

API

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# Documentation



## ITM Platform

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Projects, Programs & Portfolio

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Authentication	
Title	Authentication
URL	<b>{AccountName}/login/{Email}/{Password}</b> <b>Example:</b> XYZ/login/foo@example.com/1 <b>https://api.itmplatform.com/Company1/Login/foo@example.com/1</b>
Method	GET
URL Parameters	<b>[Required]</b> Email=[String] Password=[String]
Success Response	<b>Example:</b> <b>HTTP Code:200</b> <b>Content:</b> <pre>[   {     "Token": "552520150723161530268",     "UserID": "1686",     "Result": "1",     "ResultStatus": "Success"   } ]</pre>
Error Response	<b>Error:</b> <pre>[   {     "Result": "0",     "ResultStatus": "Incorrect company name or email or password."   } ]</pre>
Project Follow-Ups	
Title	List all the project follow-ups
URL	<b>Note: Pass token as parameter in HTTP request header.</b> <b>{AccountName}/projects/{projectId}/follow-ups</b> <b>Example: XYZ/projects/8070/follow-ups</b> OR <b>{AccountName}/projects/{projectId}/follow-ups/?ProjectFollowUpID=Id</b> <b>Example: XYZ/projects/8070/follow-ups/?ProjectFollowUpID=9758</b> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/projects/{projectId}/follow-ups</li> <li>2) For urls with Filters in them:                          {AccountName}/projects/{projectId}/follow-ups/?ProjectFollowUpID=Id</li> </ol>

	<p>{AccountName}/projects/{projectId}/follow-ups/?FollowUpDate=Date 3) <b>https://api.itmplatform.com/Company1/projects/8070/follow-ups</b></p>
Method	GET
URL Parameters	<p><b>URL filters:</b> <b>[Optional]</b> ProjectFollowUpID=[String] Description=[String] Percentage=[String] FollowUpDate=[String]</p> <p><b>Example:</b> ProjectFollowUpID=9758 Description=Automatic follow-up Percentage=0 FollowUpDate=20141117</p>
Success Response	<p><b>HTTP Code:200</b> <b>Content:</b></p> <pre>[   {     "ProjectFollowUpID": "9758",     "Description": "Automatic follow-up",     "Percentage": "0",     "FollowUpDate": "2014-11-17T04:30:55.073Z"   },   {     "ProjectFollowUpID": "9602",     "Description": "Folow-up from Tab",     "Percentage": "60",     "FollowUpDate": "2014-11-12T06:52:39Z"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": "Token expire please generate new token."   } ]</pre>
<b>Project Tasks</b>	
Title	List all the project tasks
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/tasks</b> <b>Example: XYZ/projects/8070/tasks</b> OR <b>{AccountName}/projects/{projectId}/tasks/?TaskID=Id</b> <b>Example: XYZ/projects/8070/tasks/?TaskID=120244</b> 1) For fixed urls: {AccountName}/projects/{projectId}/tasks</p>

	<p>2) For urls with Filters in them:  {AccountName}/projects/{projectId}/tasks/?TaskID=Id  {AccountName}/projects/{projectId}/tasks/?TaskID=Id&amp;TaskName=Name  3) <a href="https://api.itmplatform.com/Company1/projects/8070/tasks">https://api.itmplatform.com/Company1/projects/8070/tasks</a></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>  TaskID=[String]  TaskName=[String]  TaskNo=[String]  TaskTypeName=[String]  TaskTypeID=[String]  TaskStatusName=[String]  TaskStatusId=[String]  TaskPriorityName=[String]  TaskPriorityId=[String]  TaskStartDate=[String]  TaskEndDate=[String]  ParentTaskName=[String]  TaskCategory=[String]  TaskFollowUpDate=[String]  TaskAssesment=[String]  Completed=[String]  DisplayInPortfolio=[Bit]</p> <p><b>Example:</b>  TaskID=120244  TaskName=New task 2  TaskNo=T-8070-14110002  TaskTypeName=GenÃ©rica  TaskTypeID=116322  TaskPriorityName=Normal  TaskPriorityId=77517  TaskStartDate=20141110</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ {   "TaskID": "120244",   "TaskName": "New task 2",   "TaskNo": "T-8070-14110002",   "TaskTypeName": "GenÃ©rica",   "TaskTypeID": "116322",   "TaskStatusName": "Pendiente",   "TaskStatusId": "77652",   "TaskPriorityName": "Normal",   "TaskPriorityId": "77517",   "TaskStartDate": "2014-11-10T00:00:00Z",   "TaskEndDate": "2014-11-21T00:00:00Z",   "ParentTaskName": "New Summary",   "TaskCategory": "Task",   "TaskDuration": "10",   "EstEffort": "00:00",</pre>

```

"ActEffort": "00:00",
"TaskFollowUpDate": "",
"OverAllocation": "True",
"TaskAssesment": "",
"Completed": "0",
"Expected": "100",
"Deviation": "-100",
"BaselineStart": "",
"BaselineEnd": "",
"DisplayInPortfolio": "False"
},
{
"TaskID": "120246",
"TaskName": "New Summary",
"TaskNo": "T-8070-14110003",
"TaskTypeName": "",
"TaskTypeID": "",
"TaskStatusName": "",
"TaskStatusId": "",
"TaskPriorityName": "",
"TaskPriorityId": "",
"TaskStartDate": "2014-11-10T00:00:00Z",
"TaskEndDate": "2014-11-21T00:00:00Z",
"ParentTaskName": "New Summary",
"TaskCategory": "Summary Task",
"TaskDuration": "10",
"EstEffort": "00:00",
"ActEffort": "00:00",
"TaskFollowUpDate": "",
"OverAllocation": "False",
"TaskAssesment": "",
"Completed": "0",
"Expected": "100",
"Deviation": "-100",
"BaselineStart": "",
"BaselineEnd": "",
"DisplayInPortfolio": "False"
}
]

```

Error Response

**Example:**

```

[
{
"Result": "0",
"ResultStatus": " Token expire please generate new token."
}
]

```

Project Teams	
Title	List all the project teams
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/team</b>  <b>Example: XYZ/projects/8070/team</b></p> <p>OR</p> <p><b>{AccountName}/projects/{projectId}/team/?ProjectUserId=Id</b></p>

	<p><b>Example:</b> XYZ/projects/{projectId}/team/?ProjectUserId=20245</p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/projects/{projectId}/team</li> <li>2) For urls with Filters in them: {AccountName}/projects/{projectId}/team/?ProjectUserId=Id</li> </ol> <p>{AccountName}/projects/{projectId}/team/?ProjectUserId=Id&amp;Position=Position</p> <ol style="list-style-type: none"> <li>3) <a href="https://api.itmplatform.com/Company1/projects/8070/team">https://api.itmplatform.com/Company1/projects/8070/team</a></li> </ol>
Method	GET
URL Parameters	<p><b>URL filters:</b> [Optional]</p> <ul style="list-style-type: none"> <li>ProjectUserId=[String]</li> <li>UserId=[String]</li> <li>Email=[String]</li> <li>Name=[String]</li> <li>UserRole=[String]</li> <li>Position=[String]</li> <li>Department=[String]</li> <li>Category=[String]</li> <li>ProviderName=[String]</li> </ul> <p><b>Example:</b> ProjectUserId=20245 UserId=7489 Email=foo@example1.com</p>
Success Response	<p><b>HTTP Code:200</b> <b>Content:</b></p> <pre>[   {     "ProjectUserId": "20245",     "UserId": "7489",     "Email": "foo@example1.com",     "Name": "XYZ",     "UserRole": "Team Member",     "Position": "SE",     "Department": "",     "Category": "Software Engineer",     "ProviderName": "Employee"   },   {     "ProjectUserId": "20296",     "UserId": "7502",     "Email": "xyz@example1.com",     "Name": "Abc",     "UserRole": "Guest",     "Position": "",     "Department": "",     "Category": "Default",     "ProviderName": "Employee"   } ]</pre>
Error Response	<p><b>Example:</b> [</p>



	<pre>{   "Result": "0",   "ResultStatus": " Token expire please generate new token." }</pre>
<b>Project Budgets</b>	
Title	List all the project budgets
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/budget</b>  <b>Example: XYZ/projects/8070/budget</b></p> <p>1) For fixed urls: {AccountName}/projects/{projectId}/budget  2)  <b>https://api.itmplatform.com/Company1/projects/8070/budget</b></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "TopDownBudgetInternalTeamHours": "200:00",     "TopDownBudgetExternalTeamHours": "300:00",     "TopDownBudgetGeneralHours": "600:00",     "TopDownBudgetInternalTeamCost": "6500.00",     "TopDownBudgetExternalTeamCost": "7500.00",     "TopDownBudgetGeneralCost": "8500.00",     "TopDownBudgetPurchasesBudget": "6100.00",     "BottomupEstimatedInternalTeamHours": "00:00",     "BottomupEstimatedExternalTeamHours": "00:00",     "BottomupEstimatedGeneralTeamHours": "00:00",     "BottomupEstimatedInternalTeamCost": "0.00",     "BottomupEstimatedExternalTeamCost": "0.00",     "BottomupEstimatedGeneralTeamCost": "0.00",     "BottomupEstimatedPurchasesBudget": "1500.00",     "ActualInternalTeamHours": "00:00",     "ActualExternalTeamHours": "00:00",     "ActualInternalTeamCost": "0.00",     "ActualExternalTeamCost": "0.00",     "ActualPurchasesBudget": "0.00",     "LastPECInternalTeamHours": "00:00",     "LastPECExternalTeamHours": "00:00",     "LastPECInternalTeamCost": "0.00",     "LastPECExternalTeamCost": "0.00",     "LastPECPurchasesBudget": "0.00",     "CompanyCostCenter": ""   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",</pre>

	<pre>"ResultStatus": " Token expire please generate new token." } ]</pre>
<b>Project Purchases</b>	
Title	List all the project purchases
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/purchases</b>  <b>Example: XYZ/projects/8070/purchases</b></p> <p>OR</p> <p><b>{AccountName}/projects/{projectId}/purchases/?PurchaseID=Id</b>  <b>Example: XYZ/projects/{projectId}/purchases/?PurchaseID=2484</b></p> <p>1) For fixed urls: {AccountName}/projects/{projectId}/purchases  2) For urls with Filters in them:  {AccountName}/projects/{projectId}/purchases/?PurchaseID=Id</p> <p>{AccountName}/projects/{projectId}/purchases/?PurchaseID=Id&amp;PurchaseName=Name  3) <b>https://api.itmplatform.com/Company1/projects/8070/purchases</b></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b></p> <p>PurchaseID=[String]  PurchaseName=[String]  PurchaseStatusName=[String]  PurchaseStatusId=[String]  StatusDate=[String]  DependingOnTask=[String]  ProjectedAmount=[String]  ActualAmount=[String]  PurchaseTypeName=[String]  PurchaseTypeId=[String]  DueDate=[String]  Provider=[String]  ProviderId=[String]  InvoiceNo=[String]</p> <p><b>Example:</b>  PurchaseID=2484  PurchaseName=Purchase  PurchaseStatusName=Anulado  PurchaseStatusId=47135  ActualAmount=2000  PurchaseTypeName=Costos financieros</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ { "PurchaseID": "2484", "PurchaseName": "Purchase", "PurchaseStatusName": "Anulado", "PurchaseStatusId": "47135",</pre>

	<pre>"StatusDate": "2014-11-01T00:00:00Z", "DependingOnTask": "New Summary", "BudgetAccount": "Budget", "ProjectedAmount": "1500.00", "ActualAmount": "2000.00", "PurchaseTypeName": "Costos financieros", "PurchaseTypeId": "29086", "DueDate": "2014-11-25T00:00:00Z", "Provider": "", "ProviderId": "", "InvoiceNo": "" } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[ { "Result": "0", "ResultStatus": "Token expire please generate new token." } ]</pre>
<b>Project Revenues</b>	
Title	List all the project revenues
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/revenues</b>  <b>Example: XYZ/projects/8070/revenues</b></p> <p>OR</p> <p><b>{AccountName}/projects/{projectId}/revenues/?RevenueID=Id</b>  <b>Example: XYZ/projects/{projectId}/revenues/?RevenueID=4</b></p> <p>1) For fixed urls: {AccountName}/projects/{projectId}/revenues  2) For urls with Filters in them:  {AccountName}/projects/{projectId}/revenues/?RevenueID=Id</p> <p>{AccountName}/projects/{projectId}/revenues/?RevenueID=Id&amp;RevenueName=Name  3) <b>https://api.itmplatform.com/Company1/projects/8070/revenues</b></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>  RevenueID=[String]  RevenueName=[String]  Status=[String]  StatusID=[String]  ProjectedAmount=[String]  ActualAmount=[String]</p> <p><b>Example:</b>  RevenueID=4  RevenueName=First Revenue  Status=Facturado  StatusID=47132</p>
Success Response	

	<p><b>HTTP Code:200</b> <b>Content:</b></p> <pre>[   {     "RevenueID": "4",     "RevenueName": "First Revenue",     "Status": "Facturado",     "StatusID": "47132",     "ProjectedAmount": "1000.00",     "ActualAmount": "1500.00"   },   {     "RevenueID": "6",     "RevenueName": "Second Revenue",     "Status": "Planificado",     "StatusID": "47131",     "ProjectedAmount": "2500.00",     "ActualAmount": "3000.00"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": "Token expire please generate new token."   } ]</pre>
<b>Projects</b>	
Title	List all the projects
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects</b> <b>Example: XYZ/projects</b></p> <p>OR</p> <p><b>{AccountName}/projects/?ProjectID=Id</b> <b>Example: XYZ/projects/?ProjectID=8070</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/projects</li> <li>2) For urls with Filters in them:             <ul style="list-style-type: none"> <li>{AccountName}/projects/?ProjectID=Id</li> <li>{AccountName}/projects/?ProjectID=Id&amp;ProjectName=Name</li> </ul> </li> <li>3) <b>https://api.itmplatform.com/Company1/projects</b></li> </ol>
Method	GET
URL Parameters	<p><b>URL filters:</b> <b>[Optional]</b></p> <ul style="list-style-type: none"> <li>ProjectID=[String]</li> <li>ProjectName=[String]</li> <li>ProjectTypeName=[String]</li> <li>ProjectTypeId=[String]</li> <li>ProjectStatusName=[String]</li> </ul>

	<p>ProjectStatusId=[String]  ProjectApprovalName=[String]  ProjectApprovalId=[String]  ProjectPriorityName=[String]  ProjectPriorityId=[String]  Duration=[String]  ProjectStartDate=[String]  ProjectEndDate=[String]  Assessment=[String]  ProjectFollowUpComplete=[String]  ProjectFollowUpDate=[String]  ProjectNo=[String]  CompanyProjectCode=[String]  UnitName=[String]  ProjectManager=[String]  ProjectTeam=[String]  ProjectGuest=[String]  BusinessGoalName=[String]  BusinessGoalCategoryName=[String]  ProjectOwnerDepartment=[String]  InternalClientName=[String]  ExternalClientName=[String]  Active=[String]  ProjectMainProcecsssAffected=[String]  ProjectDestinationResources=[String]  ExpectedROI=[String]</p> <p><b>Example:</b>  ProjectID=8070  ProjectName=Revenue Phase - 1  ProjectTypeName=Xyz  ProjectEndDate=20141130</p>
<p>Success Response</p>	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ { "ProjectID": "8070", "ProjectName": "Revenue Phase - 1", "ProjectTypeName": "Adaptaci3n de producto o proceso", "ProjectTypeId": "116746", "ProjectStatusName": "En ejecuci3n", "ProjectStatusId": "126623", "ProjectApprovalName": "Pendiente", "ProjectApprovalId": "77605", "ProjectPriorityName": "Normal", "ProjectPriorityId": "77575", "Duration": "885", "ProjectStartDate": "2011-07-11T00:00:00Z", "ProjectEndDate": "2014-11-30T00:00:00Z", "Assessment": "", "ProjectFollowUpComplete": "0", "ProjectFollowUpDate": "2014-11-17T04:30:55.073Z", "ProjectNo": "PR-4019-14110001", "CompanyProjectCode": "", "UnitName": "", "ProjectManager": "", "ProjectTeam": "Harshad Bhola", "ProjectGuest": "Jayesh Varu",</pre>

	<pre> "BusinessGoalName": "", "BusinessGoalCategoryName": "", "ProjectOwnerDepartment": "", "InternalClientName": "", "ExternalClientName": "", "Active": "True", "ProjectMainProcecsssAffected": "", "ProjectDestinationResources": "", "ExpectedROI": "0.00" } ] </pre>
Error Response	<p><b>Example:</b></p> <pre> [ { "Result": "0", "ResultStatus": "Token expire please generate new token." } ] </pre>
<b>Project Details</b>	
Title	List all the project details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{ProjectID}</b>  <b>Example: XYZ/projects/8070</b></p> <p>OR</p> <p><b>{AccountName}/projects/{ProjectID}</b>  <b>Example: XYZ/projects/8070</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/projects/{ProjectID}</li> <li>2) <a href="https://api.itmplatform.com/Company1/projects/8070">https://api.itmplatform.com/Company1/projects/8070</a></li> </ol>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre> [ { "ProjectID": "8070", "ProjectName": "Revenue Phase - 1", "ProjectTypeName": "Adaptaci3n de producto o proceso", "ProjectTypePd": "116746", "ProjectStatusName": "En ejecuci3n", "ProjectStatuesId": "126623", "ProjectApprovalName": "Pendiente", "ProjectApprovalId": "77605", "ProjectPriorityName": "Normal", "ProjectPriorityId": "77575", "Duration": "885", "ProjectStartDate": "2011-07-11T00:00:00Z", "ProjectEndDate": "2014-11-30T00:00:00Z", "Assessment": "", "ProjectFollowUpComplete": "0", "ProjectFollowUpDate": "2014-11-17T04:30:55.073Z", "ProjectNo": "PR-4019-14110001", </pre>

	<pre>"CompanyProjectCode": "", "UnitName": "", "BusinessGoalName": "", "BusinessGoalCategoryName": "", "ExpectedROI": "0.00", "ProjectMainProcecsssAffected": "", "ProjectOwnerDepartment": "", "InternalClientName": "", "ExternalClientName": "", "ProjectDestinationResources": "", "CompanyCostCenter": "" } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[ { "Result": "0", "ResultStatus": " Token expire please generate new token." } ]</pre>
<b>Project Task Details</b>	
Title	List all the project task details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{ProjectID}/tasks/{TaskID}</b>  <b>Example: XYZ/projects/8070/tasks/120244</b></p> <p>OR</p> <p><b>{AccountName}/projects/{ProjectID}/tasks/{TaskID}</b>  <b>Example: XYZ/projects/8070/tasks/120244</b></p> <p>1) For fixed urls:  {AccountName}/projects/{ProjectID}/tasks/{TaskID}</p> <p>2)  <a href="https://api.itmplatform.com/Company1/projects/8070/tasks/120244">https://api.itmplatform.com/Company1/projects/8070/tasks/120244</a></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ { "TaskID": "120244", "TaskNo": "T-8070-14110002", "TaskName": "New task 2", "ParentTaskName": "New Summary", "TaskTypeName": "GenÃ©rica", "TaskTypeID": "116322", "TaskStatusName": "Pendiente", "TaskStatusId": "77652", "TaskPriorityName": "Normal", "TaskPriorityId": "77517", "TaskDuration": "10", "TaskStartDate": "2014-11-10T00:00:00Z", "TaskEndDate": "2014-11-21T00:00:00Z",</pre>

	<pre>"DisplayInPortfolio": "False" } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[ { "Result": "0", "ResultStatus": "Token expire please generate new token." } ]</pre>
<b>Project Task Team</b>	
Title	List all the project task team
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/tasks/{TaskId}/team</b>  <b>Example: XYZ/projects/8070/tasks/120244/team</b></p> <p>OR</p> <p><b>{AccountName}/projects/{projectId}/tasks/{TaskId}/team/?TaskUserId=Id</b>  <b>Example: XYZ/projects/8070/tasks/120244/team/?TaskUserId=115901</b></p> <p>1) For fixed urls: {AccountName}/projects/{projectId}/tasks/{TaskId}/team  2) For urls with Filters in them:  {AccountName}/projects/{projectId}/tasks/{TaskId}/team/?TaskUserId=Id</p> <p>{AccountName}/projects/{projectId}/tasks/{TaskId}/team/?TaskUserId=Id&amp;UserId=Id  3)  <a href="https://api.itmplatform.com/Company1/projects/8070/tasks/120244/team">https://api.itmplatform.com/Company1/projects/8070/tasks/120244/team</a></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b></p> <p>TaskUserId=[String]  UserId=[String]  TaskTeamUserName=[String]  Department=[String]  Position=[String]  UserRole=[String]</p> <p><b>Example:</b>  TaskUserId=115901  TaskUserName=Xyz</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ { "TaskUserId": "115901", "UserId": "7489", "TaskTeamUserName": "Xyz", "Department": "", "Position": "SE", "UserRole": "Manager" }</pre>



	} ]
Error Response	<b>Example:</b> [ { "Result": "0", "ResultStatus": " Token expire please generate new token." } ]
<b>Project Task Effort-Category</b>	
Title	List all the project task effort-category
URL	<b>Note: Pass token as parameter in HTTP request header.</b>  <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/effort-category</b> <b>Example: XYZ/projects/8070/tasks/120244/effort-category</b> OR <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/effort-category/?CategoryName=Name</b> <b>Example: XYZ/projects/8070/tasks/120244/effort-category/?CategoryName=Default</b> 1) For fixed urls: <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/effort-category</b> 2) For urls with Filters in them: <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/effort-category/?CategoryName=Name</b> <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/effort-category/?CategoryName=Name&amp;ActualEffortTimeEntry=Value</b> 3) <b>https://api.itmplatform.com/Company1/projects/8070/tasks/120244/effort-category</b>
Method	GET
URL Parameters	<b>URL filters:</b> <b>[Optional]</b> CategoryName=[String] AssignedEffort=[String] UnAssignedEffort=[String] ActualEffortAccepted=[String] ActualEffortTimeEntry=[String] TotalEffort=[String] <b>Example:</b> CategoryName=Default TotalEffort=15
Success Response	<b>HTTP Code:200</b> <b>Content:</b> [ { "CategoryName": "Default", "AssignedEffort": "0:00", "UnAssignedEffort": "0:00",

	<pre>"ActualEffortAccepted": "0:00", "ActualEffortTimeEntry": "0:00", "TotalEffort": "0:00" } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[ { "Result": "0", "ResultStatus": " Token expire please generate new token." } ]</pre>
<b>Project Task Effort-User</b>	
Title	List all the project task effort-user
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/tasks/{TaskId}/effort-user</b>  <b>Example: XYZ/projects/8070/tasks/120244/effort-user</b>  OR  <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/effort-user/?Name=Name</b>  <b>Example: XYZ/projects/8070/tasks/120244/effort-user/?Name=Xyz</b></p> <p>1) For fixed urls:  {AccountName}/projects/{projectId}/tasks/{TaskId}/effort-user</p> <p>2) For urls with Filters in them:  {AccountName}/projects/{projectId}/tasks/{TaskId}/effort-user/?Name=Name  {AccountName}/projects/{projectId}/tasks/{TaskId}/effort-user/?Name=Name&amp;ProfessionalCategory=Category</p> <p>3)  <a href="https://api.itmplatform.com/Company1/projects/8070/tasks/120244/effort-user">https://api.itmplatform.com/Company1/projects/8070/tasks/120244/effort-user</a></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>  Name=[String]  ProfessionalCategory=[String]  EstimatedEffort=[String]  ActualEffortAccepted=[String]  ActualEffortByTimeentry=[String]</p> <p><b>Example:</b>  Name=Xyz  ProfessionalCategory=Default  EstimatedEffort=0</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ { "Name": "Harshad Bhola",</pre>

	<pre>"ProfessionalCategory": "Default", "EstimatedEffort": "0:00", "ActualEffortAccepted": "0:00", "ActualEffortByTimeentry": "0:00" } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[ { "Result": "0", "ResultStatus": " Token expire please generate new token." } ]</pre>
<b>Project Task Purchases</b>	
Title	List all the project task purchases
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/tasks/{TaskId}/purchases</b>  <b>Example: XYZ/projects/8070/tasks/120244/purchases</b>  OR  <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/purchases</b>  <b>Example: XYZ/projects/8070/tasks/120246/purchases</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/projects/{projectId}/tasks/{TaskId}/purchases</li> <li>2) For urls with Filters in them:  {AccountName}/projects/{projectId}/tasks/{TaskId}/purchases/?PurchaseId=Id</li> </ol> <p>{AccountName}/projects/{projectId}/tasks/{TaskId}/purchases/?PurchaseId=Id&amp;StatusDate=Date</p> <ol style="list-style-type: none"> <li>3) <b>https://api.itmplatform.com/Company1/projects/8070/tasks/120244/purchases</b></li> </ol>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b></p> <ul style="list-style-type: none"> <li>PurchaseId=[String]</li> <li>PurchaseName=[String]</li> <li>PurchaseStatusName=[String]</li> <li>PurchaseStatusId=[String]</li> <li>StatusDate=[String]</li> <li>BudgetAccount=[String]</li> <li>ProjectedAmount=[String]</li> <li>ActualAmount=[String]</li> <li>PurchaseTypeName=[String]</li> <li>PurchaseTypeId=[String]</li> <li>Provider=[String]</li> <li>ProviderId=[String]</li> <li>InvoiceNo=[String]</li> </ul> <p><b>Example:</b>  PurchaseId=2484  PurchaseStatusName=Canceled  Provider=Xyz</p>
Success Response	<b>HTTP Code:200</b>

	<p><b>Content:</b></p> <pre>[   {     "PurchaseId": "2484",     "PurchaseName": "Purchase",     "PurchaseStatusName": "Canceled",     "PurchaseStatusId": "47135",     "StatusDate": "2014-11-01T00:00:00Z",     "BudgetAccount": "Budget",     "ProjectedAmount": "1500.00",     "ActualAmount": "2000.00",     "PurchaseTypeName": "Financial costs",     "PurchaseTypeId": "29086",     "DueDate": "2014-11-25T00:00:00Z",     "Provider": "Xyz",     "ProviderId": "",     "InvoiceNo": ""   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": "Token expire please generate new token."   } ]</pre>

**Project Task Revenues**

Title	List all the project task revenues
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/tasks/{TaskId}/revenues</b>  <b>Example: XYZ/projects/8070/tasks/120247/revenues</b>  OR  <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/revenues/?RevenueID=Id</b>  <b>Example: XYZ/projects/8070/tasks/120247/revenues/?RevenueID=22</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/projects/{projectId}/tasks/{TaskId}/revenues</li> <li>2) For urls with Filters in them:  {AccountName}/projects/{projectId}/tasks/{TaskId}/revenues/?RevenueID=Id</li> </ol> <p>{AccountName}/projects/{projectId}/tasks/{TaskId}/revenues/?RevenueID=Id&amp;RevenueName=Name</p> <ol style="list-style-type: none"> <li>3) <b>https://api.itmplatform.com/Company1/projects/8070/tasks/120244/revenues</b></li> </ol>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b></p> <ul style="list-style-type: none"> <li>RevenueID=[String]</li> <li>RevenueName=[String]</li> <li>Status=[String]</li> <li>StatusID=[String]</li> <li>StatusDate=[String]</li> <li>DueDate=[String]</li> <li>ProjectedAmount=[String]</li> </ul>

	<p>ActualAmount=[String]</p> <p><b>Example:</b>  RevenueID=22  RevenueName=New Revenue  StatusDate=20141112</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ {   "RevenueID": "22",   "RevenueName": "Third Revenue",   "Status": "Billed",   "StatusID": "47132",   "StatusDate": "2014-11-12T00:00:00Z",   "DueDate": "2014-11-30T00:00:00Z",   "ProjectedAmount": "100.00",   "ActualAmount": "200.00" } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[ {   "Result": "0",   "ResultStatus": " Token expire please generate new token." } ]</pre>

**Project Task Revenue Detail**

Title	List all the project task revenue details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/tasks/{TaskId}/revenues/{RevenueID}</b></p> <p><b>Example:</b> XYZ/projects/8070/tasks/120247/revenues/22</p> <p>1) For fixed urls:  {AccountName}/projects/{projectId}/tasks/{TaskId}/revenues/{RevenueID}</p> <p>2)  <a href="https://api.itmplatform.com/Company1/projects/8070/tasks/120244/revenues/22">https://api.itmplatform.com/Company1/projects/8070/tasks/120244/revenues/22</a></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>{   "RevenueID": "22",   "RevenueName": "Third Revenue",   "Description": "Third Revenue",   "CurrentStatus": "Billed",   "StatusDate": "2014-11-12T00:00:00Z",   "DueDate": "2014-11-30T00:00:00Z",   "ProjectedAmount": "100.00",</pre>

	<pre>"ActualAmount": "200.00", "Statuses": [ { "RevenueStatusName": "Billed", "UserName": "Harshad Bhola", "StatusDate": "2014-11-12T00:00:00Z", "ProjectedAmount": "100.00", "ActualAmount": "200.00" } ] }</pre>
Error Response	<p><b>Example:</b></p> <pre>[ { "Result": "0", "ResultStatus": " Token expire please generate new token." } ]</pre>
<b>Project Task Follow-Ups</b>	
Title	List all the project task follow-ups
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/tasks/{TaskId}/follow-ups</b>  <b>Example: XYZ/projects/8176/tasks/121620/follow-ups</b>  OR  <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/follow-ups/?TaskFollowUpId=Id</b>  <b>Example: XYZ/projects/8176/tasks/121620/follow-ups/?TaskFollowUpId=53656</b></p> <p>1) For fixed urls:  {AccountName}/projects/{projectId}/tasks/{TaskId}/follow-ups</p> <p>2) For urls with Filters in them:  {AccountName}/projects/{projectId}/tasks/{TaskId}/follow-ups/?TaskFollowUpId=Id  {AccountName}/projects/{projectId}/tasks/{TaskId}/follow-ups/?TaskFollowUpId=Id&amp;Description=Description</p> <p>3)  <a href="https://api.itmplatform.com/Company1/projects/8176/tasks/121620/follow-ups">https://api.itmplatform.com/Company1/projects/8176/tasks/121620/follow-ups</a></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>  TaskFollowUpId=[String]  Description=[String]  Percentage=[String]  FollowUpDate=[String]</p> <p><b>Example:</b>  TaskFollowUpId=53656  Description=Test  FollowUpDate=20150129</p>
Success Response	

	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "TaskFollowUpId": "53656",     "Description": "Test",     "Percentage": "1",     "FollowUpDate": "2015-01-29T11:16:08Z"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": "Token expire please generate new token."   } ]</pre>
<b>Project Task Follow-Up Detail</b>	
Title	List all the project task follow-up details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/tasks/{TaskId}/follow-ups/{TaskFollowUpId}</b></p> <p><b>Example:</b> XYZ/projects/8176/tasks/121620/follow-ups/{TaskFollowUpId}</p> <p>1) For fixed urls:  {AccountName}/projects/{projectId}/tasks/{TaskId}/follow-ups/{TaskFollowUpId}</p> <p>2)  <a href="https://api.itmplatform.com/Company1/projects/8176/tasks/121620/follow-ups/53656">https://api.itmplatform.com/Company1/projects/8176/tasks/121620/follow-ups/53656</a></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "TaskManager": "Harshad Bhola",     "Assessment": "Good",     "AssessmentID": "29120",     "ShortDescription": "this from harshad bhola",     "PercentageCompleted": "1",     "FollowUpDate": "2015-01-29T11:16:08Z",     "CreatedBy": "Harshad Bhola"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[</pre>

	<pre>{   "Result": "0",   "ResultStatus": " Token expire please generate new token." }</pre>
<b>Project Task Docs</b>	
Title	List all the project task docs
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/tasks/{TaskId}/docs</b>  <b>Example: XYZ/projects/8070/tasks/120244/docs</b>  OR  <b>{AccountName}/projects/{projectId}/tasks/{TaskId}/docs</b>  <b>Example: XYZ/projects/8070/tasks/120244/docs/?DocumentName=Test</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/projects/{projectId}/tasks/{TaskId}/docs</li> <li>2) For urls with Filters in them:  {AccountName}/projects/{projectId}/tasks/{TaskId}/docs/?DocumentName=Name</li> </ol> <p>{AccountName}/projects/{projectId}/tasks/{TaskId}/docs/?DocumentName=Value&amp;UploadedBy=Value</p> <ol style="list-style-type: none"> <li>3) <b>https://api.itmplatform.com/Company1/projects/8070/tasks/120244/docs</b></li> </ol>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b></p> <p>DocumentName=[String]  IsExternal=[String]  Description=[String]  UploadedBy=[String]  UploadedDate=[String]</p> <p><b>Example:</b>  DocumentName=Test  UploadedDate=20141114</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "DocumentName": "Test Doc.txt",     "URL": "http://app.itmplatform.com/4019/TaskDocuments/120244/New Text Document.txt",     "IsExternal": "False",     "Description": "Test Doc",     "IsVisibleByGuests": "True",     "UploadedBy": "Jayesh Varu",     "UploadedDate": "2014-11-14T11:45:34.843Z"   },   {     "DocumentName": "Second doc for new task 2.txt",     "URL": "http://app.itmplatform.com/4019/TaskDocuments/120244/Test Text.txt",     "IsExternal": "False",     "Description": "a",     "IsVisibleByGuests": "True",     "UploadedBy": "Jayesh Varu",     "UploadedDate": "2015-05-15T05:42:44.887Z"   } ]</pre>



	]
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>
<b>Project Purchase Budgets</b>	
Title	List all the project purchase budgets
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/purchase/budgets</b>  <b>Example: XYZ/projects/8070/purchase/budgets</b>  OR  <b>{AccountName}/projects/{projectId}/purchase/budgets/?BudgetAccountName=Value</b>  <b>Example: XYZ/projects/8070/purchase/budgets/?BudgetAccountName=Budget</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/projects/{projectId}/purchase/budgets</li> <li>2) For urls with Filters in them:  {AccountName}/projects/{projectId}/purchase/budgets/?BudgetAccountName=Value</li> </ol> <p>{AccountName}/projects/{projectId}/purchase/budgets/?BudgetAccountName=Value&amp;PurchaseBudgetDescription=Description</p> <ol style="list-style-type: none"> <li>3) <a href="https://api.itmplatform.com/Company1/projects/8070/purchase/budgets">https://api.itmplatform.com/Company1/projects/8070/purchase/budgets</a></li> </ol>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>  BudgetAccountName=[String]  PurchaseBudgetDescription=[String]  Estimated=[String]  ProjectedAmount=[String]  ActualAmount=[String]  LastPECValues=[String]</p> <p><b>Example:</b>  BudgetAccountName=Budget  Estimated=1500</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "BudgetAccountName": "Budget",     "PurchaseBudgetDescription": "Budget",     "Estimated": "1500.00",     "ProjectedAmount": "1500.00",     "ActualAmount": "0.00",     "LastPECValues": "0.00"   } ]</pre>

Error Response	<b>Example:</b> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>
<b>Project Purchase Detail</b>	
Title	List all the project purchase details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/purchases/{PurchaseID}</b>  <b>Example:</b> XYZ/projects/8176/purchases/2575</p> <p>1) For fixed urls:  {AccountName}/projects/{projectId}/purchases/{PurchaseID}</p> <p>2)  <a href="https://api.itmplatform.com/Company1/projects/8176/purchases/2575">https://api.itmplatform.com/Company1/projects/8176/purchases/2575</a></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>{   "PurchaseID": "2575",   "PurchaseName": "New Invoice",   "Description": "",   "BudgetAccount": "Service",   "Type": "Financial costs",   "Provider": "",   "CurrentStatus": "Order placed",   "StatusDate": "2014-11-13T00:00:00Z",   "DueDate": "2014-11-04T00:00:00Z",   "ProjectedAmount": "25.00",   "DependingOnTask": "",   "InvoiceNo": "",   "ActualAmount": "50.00",   "Statuses": [     {       "PurchaseStatusName": "Order placed",       "UserName": "Harshad Bhola",       "StatusDate": "2014-11-13T00:00:00Z",       "ProjectedAmount": "25.00",       "ActualAmount": "50.00"     }   ] }</pre>
Error Response	<b>Example:</b> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>

<b>Project Revenue Detail</b>	
Title	List all the project revenue details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/revenues/{RevenueID}</b>  <b>Example: XYZ/projects/8176/revenues/69</b></p> <p>1) For fixed urls:  {AccountName}/projects/{projectId}/revenues/{RevenueID}</p> <p>2)  <b>https://api.itmplatform.com/Company1/projects/8176/revenues/69</b></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>{   "RevenueID": "69",   "RevenueName": "Revenue",   "Description": "Revenue",   "CurrentStatus": "Canceled",   "StatusDate": "2015-01-21T00:00:00Z",   "DependingOnTask": "New task",   "DueDate": "2014-11-19T00:00:00Z",   "ProjectedAmount": "350.00",   "ActualAmount": "650.00",   "Statuses": [     {       "RevenueStatusName": "Canceled",       "UserName": "Harshad Bhola",       "StatusDate": "2015-01-21T00:00:00Z",       "ProjectedAmount": "350.00",       "ActualAmount": "650.00"     }   ] }</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": "Token expire please generate new token."   } ]</pre>
<b>Project Risks</b>	
Title	List all the project risks
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/risks</b>  <b>Example: XYZ/projects/8070/risks</b>  OR  <b>{AccountName}/projects/{projectId}/risks/?RiskID=Id</b></p>

	<p><b>Example:</b> XYZ/projects/8176/risks/?RiskID=940</p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/projects/{projectId}/risks</li> <li>2) For urls with Filters in them: {AccountName}/projects/{projectId}/risks/?RiskID=Id</li> </ol> <p>{AccountName}/projects/{projectId}/risks/?RiskID=Id&amp;RiskName=Name</p> <ol style="list-style-type: none"> <li>3) <a href="https://api.itmplatform.com/Company1/projects/8070/risks">https://api.itmplatform.com/Company1/projects/8070/risks</a></li> </ol>
Method	GET
URL Parameters	<p><b>URL filters:</b> [Optional]</p> <ul style="list-style-type: none"> <li>RiskID=[String]</li> <li>RiskName=[String]</li> <li>RiskType=[String]</li> <li>RiskTypeID=[String]</li> <li>RiskManager=[String]</li> <li>RiskStatus=[String]</li> <li>RiskStatusID=[String]</li> <li>RiskImpact=[String]</li> <li>RiskProbability=[String]</li> <li>RiskLevel=[String]</li> </ul> <p><b>Example:</b> RiskID=940 RiskName=Testing</p>
Success Response	<p><b>HTTP Code:200</b> <b>Content:</b></p> <pre>[   {     "RiskID": "940",     "RiskName": "Testing",     "RiskType": "Organizational",     "RiskTypeID": "38908",     "RiskManager": "",     "RiskStatus": "Analyzed",     "RiskStatusID": "29094",     "RiskImpact": "High (10)",     "RiskProbability": "High (4)",     "RiskLevel": "High (40)"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": "Token expire please generate new token."   } ]</pre>
<b>Project Risk Detail</b>	
Title	List all the project risk details
URL	

	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/risks/{RiskID}</b>  <b>Example:</b> XYZ/projects/8176/risks/940</p> <p>1) For fixed urls:          {AccountName}/projects/{projectId}/risks/{RiskID}</p> <p>2)  <b>https://api.itmplatform.com/Company1/projects/8176/risks/940</b></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "RiskNo": "R-4019-14110002",     "RiskName": "Testing",     "RiskType": "Organizational",     "RiskTypeID": "38904",     "RiskStatus": "Analyzed",     "RiskStatusID": "29094",     "RiskImpact": "High (10)",     "RiskProbability": "High (4)",     "RiskLeval": "High (40)",     "RiskManager": ""   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>
<b>Project Follow-Up Detail</b>	
Title	List all the project follow-up details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/follow-ups/{ProjectFollowUpID}</b>  <b>Example:</b> XYZ/projects/8176/follow-ups/11833</p> <p>1) For fixed urls: {AccountName}/projects/{projectId}/follow-ups/{ProjectFollowUpID}</p> <p>2)  <b>https://api.itmplatform.com/Company1/projects/8176/follow-ups/11833</b></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[</pre>

	<pre>{   "ProjectFollowUpID": "11833",   "Assessment": "",   "AssessmentID": "",   "ShortDescription": "Automatic follow-up",   "PercentageCompleted": "1",   "FollowUpDate": "2015-01-29T11:16:08.203Z",   "CreatedBy": "Harshad Bhola" }</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": "Token expire please generate new token."   } ]</pre>
<b>Project Docs</b>	
Title	List all the project docs
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/projects/{projectId}/docs</b>  <b>Example: XYZ/projects/8070/docs</b></p> <p>OR</p> <p><b>{AccountName}/projects/{projectId}/docs/?AreaSection=value</b>  <b>Example: XYZ/projects/8070/docs/?AreaSection=Revenue phase - 1</b></p> <p>1) For fixed urls: {AccountName}/projects/{projectId}/docs  2) For urls with Filters in them:  {AccountName}/projects/{projectId}/docs/?AreaSection=value</p> <p>{AccountName}/projects/{projectId}/docs/?AreaSection=Revenue phase - 1&amp;Description=new docs  3)  <a href="https://api.itmplatform.com/Company1/projects/8070/docs">https://api.itmplatform.com/Company1/projects/8070/docs</a></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>  DocumentName=[String]  AreaSection=[String]  URL=[String]  IsExternal=[String]  Description=[String]  IsVisibleByGuest=[String]  UploadedDate=[String]  UploadedBy=[String]</p> <p><b>Example:</b>  DocumentName=Xyz  UploadedDate=20141111</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p>

	<pre>[   {     "DocumentName": "New Docs.txt.txt.txt",     "AreaSection": "Revenue Phase - 1",     "URL": "http://app.itmplatform.com/4019/ProjectDocuments/8070/New Text Document.txt",     "IsExternal": "False",     "Description": "New Docs",     "IsVisibleByGuest": "True",     "UploadedDate": "2014-11-11T06:32:15.727Z",     "UploadedBy": "Abc"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>
<b>Tasks</b>	
Title	List all the tasks
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks</b>  <b>Example: XYZ/tasks</b></p> <p>OR</p> <p><b>{AccountName}/tasks/?TaskID=Id</b>  <b>Example: XYZ/tasks/?TaskID=176118</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/tasks</li> <li>2) For urls with Filters in them: <ul style="list-style-type: none"> <li>{AccountName}/tasks/?TaskID=Id</li> <li>{AccountName}/tasks/?TaskID=Id&amp;TaskName=Name</li> </ul> </li> <li>3) <a href="https://api.itmplatform.com/Company1/tasks">https://api.itmplatform.com/Company1/tasks</a></li> </ol>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b></p> <ul style="list-style-type: none"> <li>ProjectID=[String]</li> <li>TaskID=[String]</li> <li>TaskName=[String]</li> <li>TaskNo=[String]</li> <li>TaskTypeName=[String]</li> <li>TaskTypeID=[String]</li> <li>TaskStatusName=[String]</li> <li>TaskStatusId=[String]</li> <li>TaskPriorityName=[String]</li> <li>TaskPriorityId=[String]</li> <li>TaskStartDate=[String]</li> <li>TaskEndDate=[String]</li> <li>ParentTaskName=[String]</li> <li>TaskCategory=[String]</li> </ul>

	<p>TaskDuration=[String]          EstEffort=[String]          ActEffort=[String]          TaskFollowUpDate=[String]          TaskAssesment=[String]          Completed=[String]          Expected=[String]          Deviation=[String]</p> <p><b>Example:</b>          TaskID=120253          TaskCategory=Task          TaskTypeName=Generic</p>
<p>Success Response</p>	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "ProjectID": "8070",     "TaskID": "120253",     "TaskName": "Tarea 1.1",     "TaskNo": "T-8070-14110008",     "TaskTypeName": "Generic",     "TaskTypeID": "116322",     "TaskStatusName": "To do",     "TaskStatusId": "77660",     "TaskPriorityName": "Normal",     "TaskPriorityId": "77525",     "TaskStartDate": "2011-07-11T00:00:00Z",     "TaskEndDate": "2011-07-11T00:00:00Z",     "ParentTaskName": "Tarea 1.0",     "TaskCategory": "Task",     "TaskDuration": "1",     "EstEffort": "00:00",     "ActEffort": "00:00",     "TaskFollowUpDate": "",     "OverAllocation": "False",     "TaskAssesment": "",     "Completed": "0",     "Expected": "100",     "Deviation": "-100",     "BaselineStart": "",     "BaselineEnd": "",     "DisplayInPortfolio": "False"   } ]</pre>
<p>Error Response</p>	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>
<p><b>Task Detail</b></p>	



Title	List all the task details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks/{TaskID}</b>  <b>Example: XYZ/tasks/120253</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/tasks/{TaskID}</li> <li>2) <a href="https://api.itmplatform.com/Company1/tasks/120253">https://api.itmplatform.com/Company1/tasks/120253</a></li> </ol>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "TaskID": "120253",     "TaskNo": "T-8070-14110008",     "TaskName": "Tarea 1.1",     "ParentTaskName": "Tarea 1.0",     "TaskTypeName": "GenÃ©rica",     "TaskTypeID": "116322",     "TaskStatusName": "Pendiente",     "TaskStatusId": "77652",     "TaskPriorityName": "Normal",     "TaskPriorityId": "77517",     "TaskDuration": "1",     "TaskStartDate": "2011-07-11T00:00:00Z",     "TaskEndDate": "2011-07-11T00:00:00Z",     "DisplayInPortfolio": "False"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>
<b>Task Team</b>	
Title	List all the task team
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks/{TaskID}/team</b>  <b>Example: XYZ/tasks/120254/team</b></p> <p>OR</p> <p><b>{AccountName}/tasks/{TaskID}/team/?TaskUserId=Id</b>  <b>Example: XYZ/tasks/120253/team/?TaskUserId=176118</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/tasks/{TaskID}/team</li> <li>2) For urls with Filters in them:        {AccountName}/tasks/{TaskID}/team/?TaskUserId=Id</li> </ol> <p>{AccountName}/tasks/{TaskID}/team/?TaskUserId=Id&amp;UserId=Id</p> <ol style="list-style-type: none"> <li>3) <a href="https://api.itmplatform.com/Company1/tasks/120253/team">https://api.itmplatform.com/Company1/tasks/120253/team</a></li> </ol>

Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>  TaskUserId=[String]  UserId=[String]  TaskTeamUserName=[String]  Department=[String]  Position=[String]  UserRole=[String]</p> <p><b>Example:</b>  TaskUserId=11567  UserRole=Manager</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ { "TaskUserId": "115902", "UserId": "7489", "TaskTeamUserName": "Harshad Bhola", "Department": "", "Position": "SE", "UserRole": "Manager" } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[ { "Result": "0", "ResultStatus": " Token expire please generate new token." } ]</pre>
<b>Task Effort-Category</b>	
Title	List all the task effort-category
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks/{TaskID}/effort-category</b>  <b>Example: XYZ/tasks/120254/effort-category</b>  OR  <b>{AccountName}/tasks/{TaskID}/effort-category/?CategoryName=Value</b>  <b>Example: XYZ/tasks/120253/effort-category/?CategoryName=Default</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/tasks/{TaskID}/effort-category</li> <li>2) For urls with Filters in them:  {AccountName}/tasks/{TaskID}/effort-category/?CategoryName=Value  {AccountName}/tasks/{TaskID}/effort-category/?CategoryName=Value&amp;AssignedEffort=Value</li> </ol>

	<p>3)  <a href="https://api.itmplatform.com/Company1/tasks/120253/effort-category">https://api.itmplatform.com/Company1/tasks/120253/effort-category</a></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>          CategoryName=[String]          AssignedEffort=[String]          UnAssignedEffort=[String]          ActualEffortAccepted=[String]          ActualEffortTimeEntry=[String]          TotalEffort=[String]</p> <p><b>Example:</b>          CategoryName=Default          ActualEffortAccepted=0</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "CategoryName": "Default",     "AssignedEffort": "0:00",     "UnAssignedEffort": "0:00",     "ActualEffortAccepted": "0:00",     "ActualEffortTimeEntry": "0:00",     "TotalEffort": "0:00"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>
<b>Task Effort-User</b>	
Title	List all the task effort-user
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks/{TaskID}/effort-user</b>  <b>Example: XYZ/tasks/120254/effort-user</b></p> <p>OR</p> <p><b>{AccountName}/tasks/{TaskID}/effort-user/?Name=Name</b>  <b>Example: XYZ/tasks/120253/effort-user/?Name=Xyz</b></p> <p>1) For fixed urls: {AccountName}/tasks/{TaskID}/effort-user          2) For urls with Filters in them:          {AccountName}/tasks/{TaskID}/effort-user/?Name=Name          {AccountName}/tasks/{TaskID}/effort-user/?Name=Name&amp;ProfessionalCategory=Value</p>

	3) <a href="https://api.itmplatform.com/Company1/tasks/120253/effort-user">https://api.itmplatform.com/Company1/tasks/120253/effort-user</a>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>          Name=[String]          ProfessionalCategory=[String]          EstimatedEffort=[String]          ActualEffortAccepted=[String]          ActualEffortByTimeentry=[String]</p> <p><b>Example:</b>          Name=Xyz          EstimatedEffort=0</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "Name": "Xyz",     "ProfessionalCategory": "Default",     "EstimatedEffort": "0:00",     "ActualEffortAccepted": "0:00",     "ActualEffortByTimeentry": "0:00"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>

**Task Purchases**

Title	List all the task purchases
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks/{TaskID}/purchases</b>  <b>Example: XYZ/tasks/120246/purchases</b>          OR  <b>{AccountName}/tasks/{TaskID}/purchases/?PurchaseId=Id</b>  <b>Example: XYZ/tasks/120246/purchases/?PurchaseId=2484</b>          1) For fixed urls: {AccountName}/tasks/{TaskID}/purchases          2) For urls with Filters in them:          {AccountName}/tasks/{TaskID}/purchases/?PurchaseId=Id</p> <p>{AccountName}/tasks/{TaskID}/purchases/?PurchaseId=Id&amp;PurchaseName=Name          3) <a href="https://api.itmplatform.com/Company1/tasks/120246/purchases">https://api.itmplatform.com/Company1/tasks/120246/purchases</a></p>
Method	GET

<p>URL Parameters</p>	<p><b>URL filters:</b>  <b>[Optional]</b>          PurchaseId=[String]          PurchaseName=[String]          PurchaseStatusName=[String]          PurchaseStatusId=[String]          StatusDate=[String]          BudgetAccount=[String]          ProjectedAmount=[String]          ActualAmount=[String]          PurchaseTypeName=[String]          PurchaseTypeId=[String]          Provider=[String]          ProviderId=[String]          InvoiceNo=[String]</p> <p><b>Example:</b>          PurchaseId=1233          StatusDate=20150613          PurchaseTypeName=Xyz</p>
<p>Success Response</p>	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ {   "PurchaseId": "2484",   "PurchaseName": "Purchase",   "PurchaseStatusName": "Canceled",   "PurchaseStatusId": "47135",   "StatusDate": "2014-11-01T00:00:00Z",   "BudgetAccount": "Budget",   "ProjectedAmount": "1500.00",   "ActualAmount": "2000.00",   "PurchaseTypeName": "Financial costs",   "PurchaseTypeId": "29086",   "DueDate": "2014-11-25T00:00:00Z",   "Provider": "",   "ProviderId": "",   "InvoiceNo": "" } ]</pre>
<p>Error Response</p>	<p><b>Example:</b></p> <pre>[ {   "Result": "0",   "ResultStatus": "Token expire please generate new token." } ]</pre>
<p><b>Task Purchase Detail</b></p>	
<p>Title</p>	<p>List all the task purchase details</p>
<p>URL</p>	<p><b>Note: Pass token as parameter in HTTP request header.</b></p>

	<p><b>{AccountName}/tasks/{TaskID}/purchases/{PurchaseID}</b>  <b>Example:</b> XYZ/tasks/120246/purchases/2484</p> <p>1) For fixed urls:          {AccountName}/tasks/{TaskID}/purchases/{PurchaseID}</p> <p>2)  <b>https://api.itmplatform.com/Company1/tasks/120246/purchases/2484</b></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>{   "PurchaseID": "2484",   "PurchaseName": "Purchase",   "Description": "Purchase",   "BudgetAccount": "Budget",   "PurchaseTypeName": "Financial costs",   "Provider": "",   "PurchaseStatusName": "Canceled",   "StatusDate": "2014-11-01T00:00:00Z",   "DueDate": "2014-11-25T00:00:00Z",   "ProjectedAmount": "1500.00",   "InvoiceNo": "",   "ActualAmount": "2000.00",   "Statuses": [     {       "PurchaseStatusName": "Canceled",       "UserName": "Harshad Bhola",       "StatusDate": "2014-11-01T00:00:00Z",       "ProjectedAmount": "600.00",       "ActualAmount": "700.00"     }   ] }</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": "Token expire please generate new token."   } ]</pre>

**Task Revenues**

Title	List all the task revenues
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks/{TaskID}/revenues</b>  <b>Example:</b> XYZ/tasks/120247/revenues</p> <p>OR</p> <p><b>{AccountName}/tasks/{TaskID}/revenues/?RevenueID=Id</b>  <b>Example:</b> XYZ/tasks/120246/revenues/?RevenueID=24</p> <p>1) For fixed urls: {AccountName}/tasks/{TaskID}/revenues          2) For urls with Filters in them:          {AccountName}/tasks/{TaskID}/revenues/?RevenueID=Id</p>

	{AccountName}/tasks/{TaskID}/revenues/?RevenueID=Id&RevenueName=Name 3) <a href="https://api.itmplatform.com/Company1/tasks/120247/revenues">https://api.itmplatform.com/Company1/tasks/120247/revenues</a>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>  RevenueID=[String]  RevenueName=[String]  Status=[String]  StatusID=[String]  StatusDate=[String]  ProjectedAmount=[String]  ActualAmount=[String]</p> <p><b>Example:</b>  RevenueID=23  StatusDate=20111112</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[ { "RevenueID": "22", "RevenueName": "Third Revenue", "Status": "Billed", "StatusID": "47132", "StatusDate": "2014-11-12T00:00:00Z", "DueDate": "2014-11-30T00:00:00Z", "ProjectedAmount": "100.00", "ActualAmount": "200.00" } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[ { "Result": "0", "ResultStatus": " Token expire please generate new token." } ]</pre>
<b>Task Revenue Detail</b>	
Title	List all the task revenue details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks/{TaskID}/revenues/{RevenueID}</b>  <b>Example:</b> XYZ/tasks/120247/revenues/22</p> <p>1) For fixed urls:  {AccountName}/tasks/{TaskID}/revenues/{RevenueID}</p> <p>2)  <a href="https://api.itmplatform.com/Company1/tasks/120247/revenues/22">https://api.itmplatform.com/Company1/tasks/120247/revenues/22</a></p>
Method	GET

<p>Success Response</p>	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>{   "RevenueID": "22",   "RevenueName": "Third Revenue",   "Description": "Third Revenue",   "CurrentStatus": "Billed",   "StatusDate": "2014-11-12T00:00:00Z",   "DueDate": "2014-11-30T00:00:00Z",   "ProjectedAmount": "100.00",   "ActualAmount": "200.00",   "Statuses": [     {       "RevenueStatusName": "Billed",       "UserName": "Harshad Bhola",       "StatusDate": "2014-11-12T00:00:00Z",       "ProjectedAmount": "100.00",       "ActualAmount": "200.00"     }   ] }</pre>
<p>Error Response</p>	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>
<p><b>Task Follow-Ups</b></p>	
<p>Title</p>	<p>List all the task follow-ups</p>
<p>URL</p>	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks/{TaskID}/follow-ups</b>  <b>Example: XYZ/tasks/121308/follow-ups</b>  OR  <b>{AccountName}/tasks/{TaskID}/follow-ups/?TaskFollowUpId=Id</b>  <b>Example: XYZ/tasks/121308/follow-ups/?TaskFollowUpId=24</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/tasks/{TaskID}/follow-ups</li> <li>2) For urls with Filters in them:  {AccountName}/tasks/{TaskID}/follow-ups/?TaskFollowUpId=Id  {AccountName}/tasks/{TaskID}/follow-ups/?TaskFollowUpId=Id&amp;Description=Value</li> <li>3)</li> </ol> <p><b>https://api.itmplatform.com/Company1/tasks/121308/follow-ups</b></p>
<p>Method</p>	<p>GET</p>
<p>URL Parameters</p>	<p><b>URL filters:</b>  <b>[Optional]</b>  TaskFollowUpId=[String]  Description=[String]  Percentage=[String]</p>



	<p><b>Example:</b> TaskFollowUpId=49455 Description=Test</p>
Success Response	<p><b>HTTP Code:200</b> <b>Content:</b></p> <pre>[   {     "TaskFollowUpId": "49454",     "Description": "Seguimiento automÃ¡tico",     "Percentage": "70",     "FollowUpDate": "2015-01-01T06:22:05.160Z"   },   {     "TaskFollowUpId": "49455",     "Description": "AvanÃ§o",     "Percentage": "71",     "FollowUpDate": "2015-01-01T06:23:07.483Z"   } ]</pre>
Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre>
<b>Task Follow-Up Detail</b>	
Title	List all the task follow-up details
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/tasks/{TaskID}/follow-ups/{TaskFollowUpId}</b>  <b>Example:</b> XYZ/tasks/121308/follow-ups/49454</p> <p>1) For fixed urls: {AccountName}/tasks/{TaskID}/follow-ups/{TaskFollowUpId}</p> <p>2)  <a href="https://api.itmplatform.com/Company1/tasks/121308/follow-ups/49454">https://api.itmplatform.com/Company1/tasks/121308/follow-ups/49454</a></p>
Method	GET
Success Response	<p><b>HTTP Code:200</b> <b>Content:</b></p> <pre>[   {     "TaskManager": "Harshad Bhola",     "Assessment": "",     "AssessmentID": "",     "ShortDescription": "AvanÃ§o",     "PercentageCompleted": "71",     "FollowUpDate": "2015-01-01T06:23:07.483Z",     "CreatedBy": "Harshad Bhola"   } ]</pre>

	} ]
Error Response	<b>Example:</b> [ { "Result": "0", "ResultStatus": "Token expire please generate new token." } ]
<b>Task Docs</b>	
Title	List all the task docs
URL	<b>Note: Pass token as parameter in HTTP request header.</b>  <b>{AccountName}/tasks/{TaskID}/docs</b> <b>Example: XYZ/tasks/120244/docs</b> OR <b>{AccountName}/tasks/{TaskId}/docs</b> <b>Example: XYZ/tasks/{TaskId}/docs/?DocumentName=Test</b> 1) For fixed urls: {AccountName}/tasks/{TaskId}/docs 2) For urls with Filters in them: {AccountName}/tasks/{TaskId}/docs/?DocumentName=Name  <b>{AccountName}/tasks/{TaskId}/docs/?DocumentName=Value&amp;UploadedBy=Value</b> 3) <b>https://api.itmplatform.com/Company1/tasks/120244/docs</b>
Method	GET
URL Parameters	<b>URL filters:</b> <b>[Optional]</b> DocumentName=[String] URL=[String] Description=[String] UploadedBy=[String] UploadedDate=[String] <b>Example:</b> DocumentName=Test.txt UploadedBy=Xyz
Success Response	<b>HTTP Code:200</b> <b>Content:</b>  [ { "DocumentName": "Test Doc.txt", "URL": "http://app.itmplatform.com/4019/TaskDocuments/120244/New Text Document.txt", "IsExternal": "False", "Description": "Test Doc", "IsVisibleByGuests": "True", "UploadedBy": "Xyz", "UploadedDate": "2014-11-14T11:45:34.843Z" } ]

Error Response	<p><b>Example:</b></p> <pre>[   {     "Result": "0",     "ResultStatus": "Token expire please generate new token."   } ]</pre>
<b>purchases</b>	
Title	List all the purchases
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/purchases</b>  <b>Example: XYZ/purchases</b>  OR  <b>{AccountName}/purchases/?PurchaseID=Id</b>  <b>Example: XYZ/purchases/?PurchaseID=276</b></p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/purchases</li> <li>2) For urls with Filters in them:  {AccountName}/purchases/?PurchaseId=Id</li> </ol> <p>{AccountName}/purchases/?PurchaseId=Id&amp;PurchaseName=Name  3) <b>https://api.itmplatform.com/Company1/purchases</b></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b></p> <ul style="list-style-type: none"> <li>ProjectID=[String]</li> <li>PurchaseId=[String]</li> <li>PurchaseName=[String]</li> <li>PurchaseStatusName=[String]</li> <li>PurchaseStatusId=[String]</li> <li>StatusDate=[String]</li> <li>DependingOnTask=[String]</li> <li>BudgetAccount=[String]</li> <li>ProjectedAmount=[String]</li> <li>ActualAmount=[String]</li> <li>PurchaseTypeName=[String]</li> <li>PurchaseTypeId=[String]</li> <li>DueDate=[String]</li> <li>Provider=[String]</li> <li>ProviderId=[String]</li> <li>InvoiceNo=[String]</li> </ul> <p><b>Example:</b>  ProjectID=554  StatusDate=20141113</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b></p> <pre>[   {     "ProjectID": "554",</pre>

	<pre> "PurchaseID": "276", "PurchaseName": "Abc", "PurchaseStatusName": "Pending", "PurchaseStatusId": "1", "StatusDate": "2014-11-13T00:00:00Z", "DependingOnTask": "Act1", "BudgetAccount": "New Invoice", "ProjectedAmount": "1170.00", "ActualAmount": "100.00", "PurchaseTypeName": "Non Technical", "PurchaseTypeId": "3271", "DueDate": "2014-11-13T00:00:00Z", "Provider": "XYZ", "ProviderId": "97", "InvoiceNo": "abc" }, { "ProjectID": "523", "PurchaseID": "316", "PurchaseName": "First purchase for iphone", "PurchaseStatusName": "Pending", "PurchaseStatusId": "1", "StatusDate": "2015-05-01T00:00:00Z", "DependingOnTask": "", "BudgetAccount": "Mobile Application-1 Budget", "ProjectedAmount": "250.00", "ActualAmount": "0.00", "PurchaseTypeName": "Technical", "PurchaseTypeId": "3271", "DueDate": "2015-05-01T00:00:00Z", "Provider": "XYZ", "ProviderId": "97", "InvoiceNo": "1" } } ] </pre>
Error Response	<p><b>Example:</b></p> <pre> [ { "Result": "0", "ResultStatus": "Token expire please generate new token." } ] </pre>
<b>Revenues</b>	
Title	List all the revenues
URL	<p><b>Note: Pass token as parameter in HTTP request header.</b></p> <p><b>{AccountName}/revenues</b>  <b>Example:</b> XYZ/revenues</p> <p>OR</p> <p><b>{AccountName}/revenues/?RevenueID=Id</b>  <b>Example:</b> XYZ/revenues/?RevenueID=2</p> <ol style="list-style-type: none"> <li>1) For fixed urls: {AccountName}/revenues</li> <li>2) For urls with Filters in them:  {AccountName}/revenues/?RevenueID=Id</li> </ol>

	<p>{AccountName}/revenues/?RevenueID=Id&amp;RevenueName=Name          3) <a href="https://api.itmplatform.com/Company1/revenues">https://api.itmplatform.com/Company1/revenues</a></p>
Method	GET
URL Parameters	<p><b>URL filters:</b>  <b>[Optional]</b>          ProjectID=[String]          RevenueId =[String]          RevenueName=[String]          Status=[String]          StatusID=[String]          ProjectedAmount=[String]          ProjectedAmount=[String]          ActualAmount=[String]</p> <p><b>Example:</b>          RevenueId =12          RevenueName=NewRevenue          ActualAmount=200</p>
Success Response	<p><b>HTTP Code:200</b>  <b>Content:</b>  <pre>[   {     "ProjectID": "488",     "RevenueID": "25",     "RevenueName": "New Revenue",     "Status": "Cancelled",     "StatusID": "10",     "ProjectedAmount": "25.00",     "ActualAmount": "40000.00"   },   {     "ProjectID": "488",     "RevenueID": "26",     "RevenueName": "New Revenue",     "Status": "Cancelled",     "StatusID": "10",     "ProjectedAmount": "100.00",     "ActualAmount": "200.00"   } ]</pre></p>
Error Response	<p><b>Example:</b>  <pre>[   {     "Result": "0",     "ResultStatus": " Token expire please generate new token."   } ]</pre></p>

global vision  
gantt diagram  
social enterprise  
control  
mandate  
portfolio  
programs and projects  
services  
programs

bottom up  
allocation of tasks  
program  
tasks management  
estimation of effort  
platform  
team work  
risk management  
resource allocation  
team communication  
platform  
team work  
bottom up  
global vision  
estimation of effort  
app management  
scenarios  
risk management  
reporting  
budget and cost  
distribution of work  
business goals  
follow-up  
my desktop  
low cost  
platform  
saas  
timeentry  
distribution of work  
cloud native  
team  
categorization  
gantt chart