

INTALIO [How to filter tasks coming from TMS](#)

Tempo


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How to retrieve reporting structure.

[Task Management Service](#)  expose the following method **getAvailableTasks**:

```
<xsd:element name="getAvailableTasksRequest">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="participantToken" type="xsd:string"/>
      <xsd:element name="taskType" type="xsd:string"/>
      <xsd:element name="subQuery" type="xsd:string"/>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
```


where

1. participantToken:
 - o is the usual SSO Tempo security Token
2. TaskType would be one of:
 - o PATask
 - o PIPATask
 - o Notification
3. subQuery:
 - o is a string following closely the JPQL syntax.

An example of a subQuery would be:

```
T._state = TaskState.READY or T._state = TaskState.CLAIMED ORDER BY t._description ASC
```

This will retrieve all the task that are in state **READY** or **CLAIMED** ordered by ascending description.

A few dozens queries testing can be seen in the following [JUnit test case](#) .

Comments

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