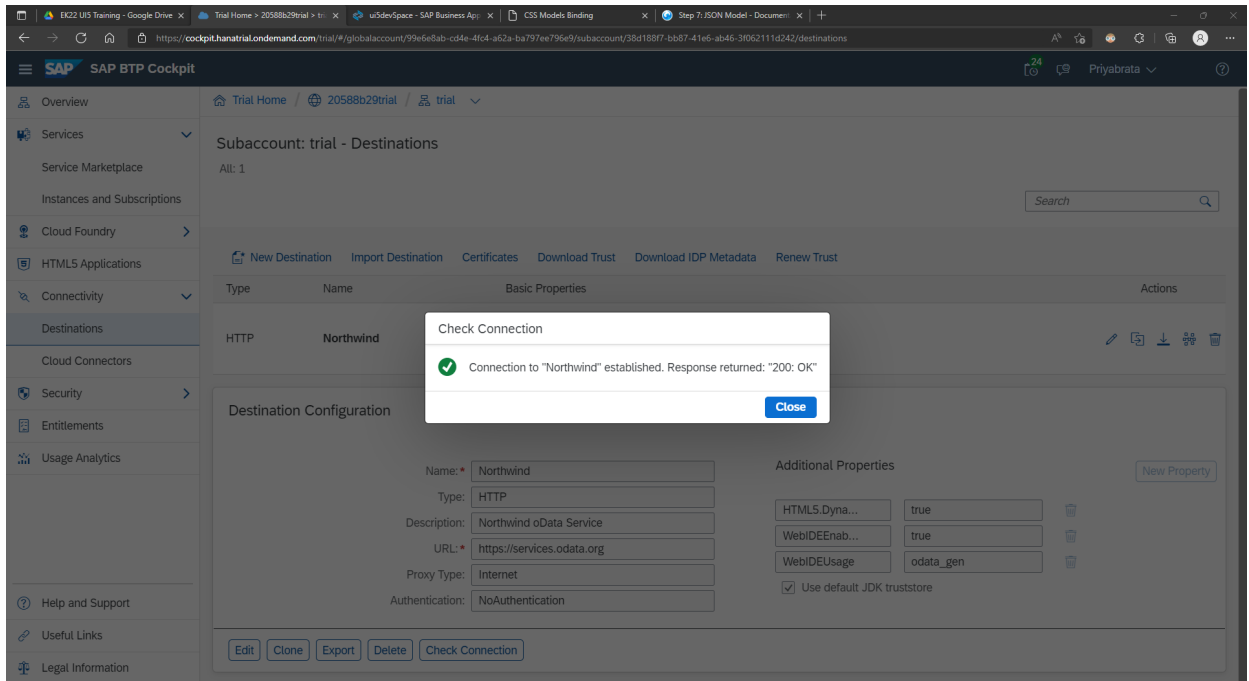


# Week05 - Configuration and MVC 2

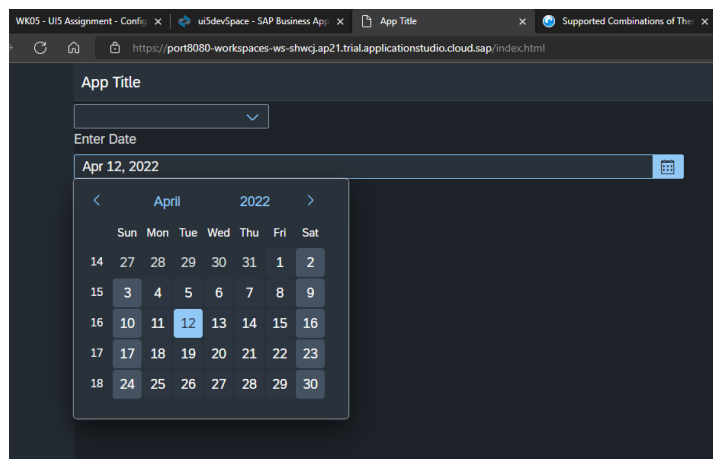
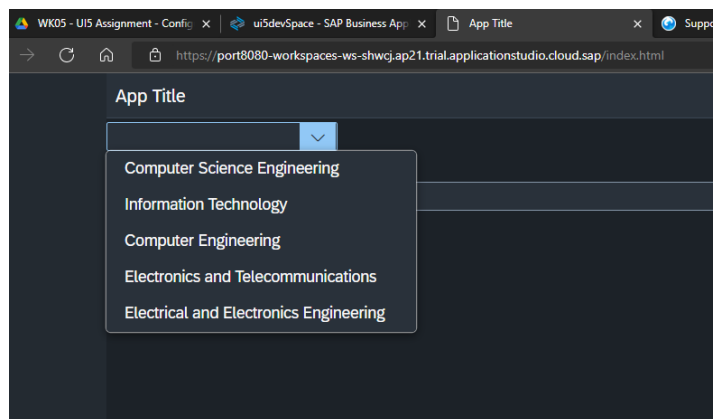
Name - Priyabrata Priydarshi

1 -



2 - Code -

[https://github.com/pbpd/incture-training-assignments/tree/main/week05-configuration\\_mvc\\_2/q2-control](https://github.com/pbpd/incture-training-assignments/tree/main/week05-configuration_mvc_2/q2-control)



	<b>sap.m.ComboBox</b>	<b>sap.m.DatePicker</b>
<b>Properties</b>	<ul style="list-style-type: none"> <li>• filterSecondaryValues</li> <li>• selectedItemId</li> <li>• selectedKey</li> </ul>	<ul style="list-style-type: none"> <li>• displayFormatType</li> <li>• hideInput</li> <li>• maxDate</li> <li>• secondaryCalendarType</li> <li>• showCurrentDateButton</li> </ul>
<b>Events</b>	<ul style="list-style-type: none"> <li>• change</li> <li>• selectionChange</li> </ul>	<ul style="list-style-type: none"> <li>• change</li> <li>• navigate</li> </ul>
<b>Methods</b>	<ul style="list-style-type: none"> <li>• attachChange</li> <li>• attachSelectionChange</li> <li>• clearSelection</li> <li>• clone</li> <li>• configPicker</li> </ul>	<ul style="list-style-type: none"> <li>• addSpecialDate</li> <li>• attachNavigate</li> <li>• destroySpecialDates</li> <li>• detachNavigate</li> <li>• sap.m.DatePicker.extend</li> </ul>

**3 :**

**Application to Application SSO** is an authentication mechanism available for an HTTP destination to propagate application users from SCP to SAP HANA. AppToAppSSO has a trust relationship setup in XS like other SAML-based IdP.

**Basic authentication** is an HTTP standard authentication method designed to allow a Web browser or another Web client to provide credentials - in the form of a user ID and password - when making a request to a server system.

**No Authentication** is used by services which are in the same network (intranet) which do not require authentication.

**4 :**

**Dev Spaces** - They are full-fledged development environments equipped with the runtimes and tools required for specific development scenarios. Each dev space is optimized for a specific development scenario.

**5 :**

A Multi-Target Application is a package comprising multiple libraries, application and resource modules. These have been created using different technologies and deployed to different runtimes but have a common life-cycle. We can bundle different modules together, describe them along with their inter-dependencies to other modules, services, and interfaces, and package them in a Multi-Target Application.

**6 :**

Namespaces are used to differentiate between the User developed modules and the SAP developed inbuilt modules.

**7 :**

Cloud Foundry Space Subaccount

8 :

- Sap Fiori
- Full Stack Cloud Application
- Sap Hana Native Application
- Multi-Target Application

9 :

Steps to create a Multi-Target Application

File -> New Project from Template -> Basic Multi-Target Application -> Start -> Project Name

10 :

<b>sap.m.Table</b>	<b>sap.ui.table.Table</b>
responsive by default	can be made responsive by scripting
scrolling entire rows	scrolling only data
structured data/trees through breadcrumbs	structured data/trees through TreeTable
no custom scrolling	custom scrolling

11 :

Code - [q11-icons \(github\)](#)

