

Azure Portal and Preview Portal

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opiframe

Azure Portal

- * Step 1:
 - * start web browser and go to <http://azure.microsoft.com>
- * Step 2:
 - * Choose PORTAL and enter your account name and password.

Azure Portal

- * Step 3:
 - * Identify main parts of screen:
 - * 1) **Sidebar** with access to existing Azure services.
 - * 2) **Main Area** that shows selected Azure service. It is used to monitor and configure services.
 - * 3) **Command Bar** at the bottom is used to create new services within each service.
 - * 4) **Menu** is in topmost right of the portal. It shows account-related issues.
 - * 5) **Notification Bar** shows alerts and notifications sent by Azure showing changes it has done.

Microsoft Azure

all items

NAME	TYPE	STATUS	SUBSCRIPTION	LOCATION
OPIFRAME OY	Directory	Active	Shared by all OPIFRAME ...	Europe, United States

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Azure Portal

- * Look at different options in the leftmost Side Bar.
 - * You can use it to start different wizards used to create new Azure services.
- * Try to find your Active Directory.
 - * Browse what you can find there.

Azure Portal

- * Step 4:
 - * Choose Menu and find there command "Switch to Azure Preview Portal"
 - * Look amazed the visual representation of Azure...
- * Step 5:
 - * Choose Menu and find there command "Azure Portal".

Azure Preview Portal

- * There is additional information about Preview Portal in:
 - * <http://blogs.msdn.com/b/briankel/archive/2014/04/10/building-your-dream-devops-dashboard-with-the-new-azure-preview-portal.aspx>
- * See especially:
 - * **Resource Map** visualizes Resource Group
 - * **Service Health** to see how well service is going on.
 - * Most of the data presented comes from Application Insights.

Questions?