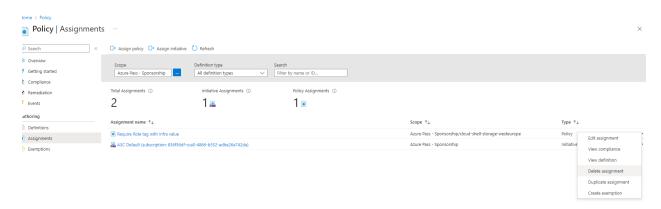
Lab 02b - Manage Governance via Azure Policy

Task 3: Apply tagging via an Azure policy

In the list of assignments, click the ellipsis icon in the row representing the Require Role tag with Infra value policy assignment and use the Delete assignment menu item to delete the assignment.

We delete the Require Role tag with Infra value policy assignment and use the Delete assignment menu item to do so.



Click Assign policy and specify the Scope by clicking the **ellipsis** button and selecting the following values:

Scope



We specify the resource group we identified in the first step of the task 1. In this case, I've made a mistake and selected the default CloudShell storage account. I diagnosed the issue and then I did the exercise from the beginning and used the resource group I got from the shell command, which is the following:

//csb10032002887d7e2c.file.core.windows.net/cs-andrijana-sharkoska-outlook-com-10032002887d7e2c

The rest was okay. Once we complete this step, we continue with the policy assignment.

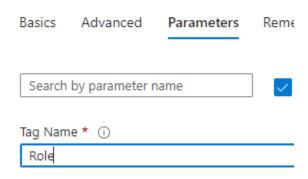
Then we choose the **Inherit a tag from the resource group if missing** policy:

Available Definitions



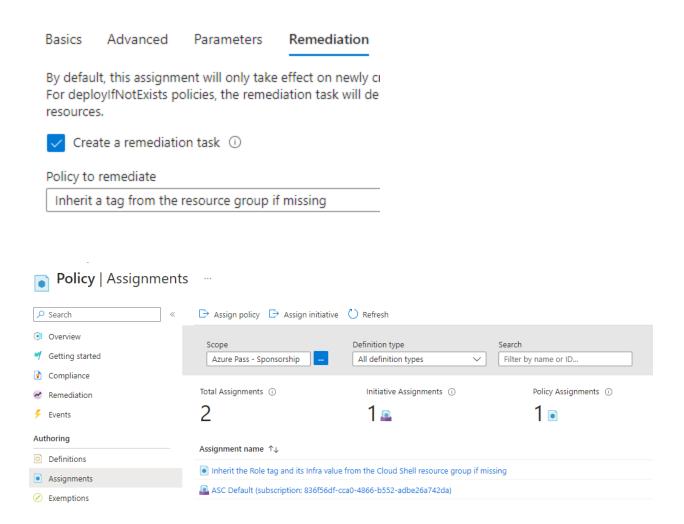
Next, we assign the Tag Name as Role

Assign policy ...

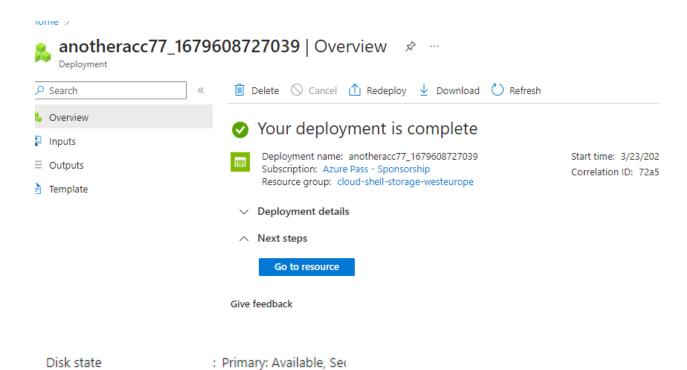


We enable the **Create a remediation task** and set the policy to **Inherit a tag from the resource group if missing**:

Assign policy ...



We create another storage account, deploy it and Go to resource to ensure the Role with the value Infra has been automatically assigned to the resource.



Role: Infra

Tags (edit)