ARM-Azure-Storage:2

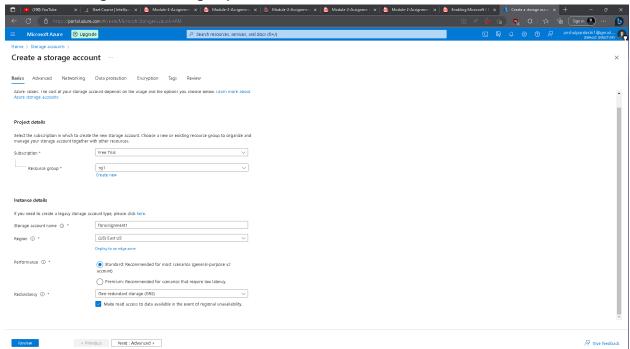
Do the following tasks:

- 1. Create 3 storage accounts with "Team" tags: team1, team2 and team3 respectively.
- 2. Create one more storage account for team2.
- 3. List all resources for team2 using tags.

Let us create 3 storage accounts and add tags to it. Click on CREATE to create a storage account.



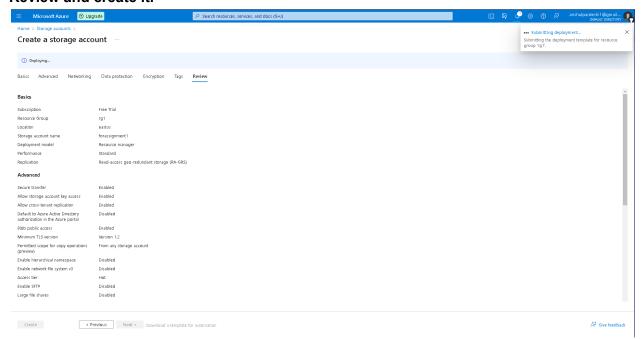
Name it and choose rg1 as resource group. Now to add tags, click on tags option above.



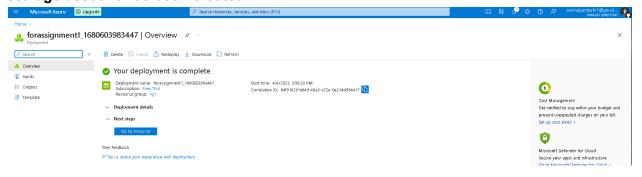
Add Teams as name and team1 as value.



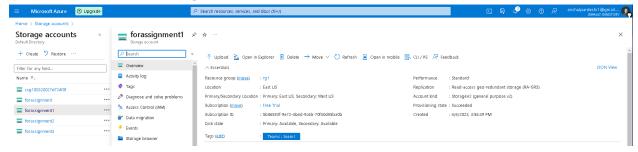
Review and create it.



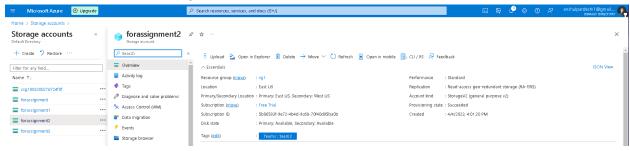
Storage account has been created.



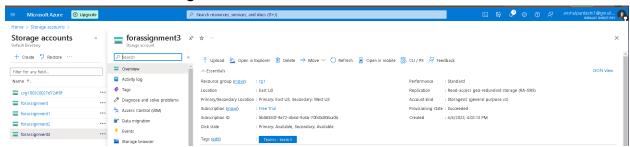
Similarly we create 2 more accounts but with different tags in same resource group rg1. This is Teams:team1 storage account.



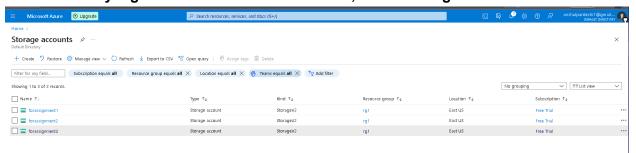
This is Teams:team2 storage account



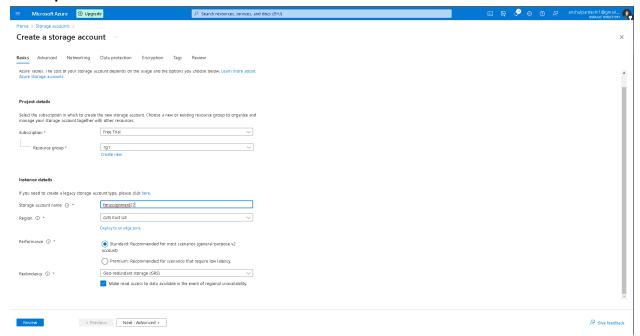
This is Teams:team3 storage account



When sorted by tag "Teams" we can see all team1,2 & 3's storage accounts.



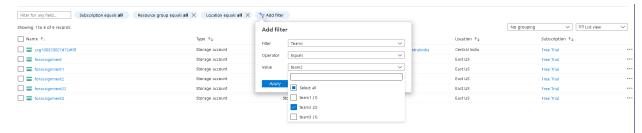
Let us create one more account for team2 according to the task. Click on create storage account again. Choose rg1 as a resource group, the same region as the previous one and name it.



Then move to the tags section and tag it the same i.e Teams:team2.



Now in storage accounts filter accounts to team2 using tags.



Here is the list of storage accounts of team 2 after applying the tags filter.

