**Restore SQL server backup to MI (30’)**

In this exercise, you must restore backup of a self-hosted SQL server to managed instance.

The following constraints must be respected:

* Use T-SQL to restore the database
* Make sure the Managed Instance uses its managed identity to pull the backup from Azure Blob Storage

You’re going to need:

* A Storage Account from which MI will be able to pull the backup file
* To upload your backup file into a container in blob storage
* To turn on system-assigned identity to your managed instance
* To assign Blob Storage Data Reader to the managed identity to let MI access your Storage Account
* To create a CREDENTIAL object in the MI
* To craft the T-SQL statement to perform the restore operation.