### Sprint 4 Review: Complete compute, storage, and database security configurations

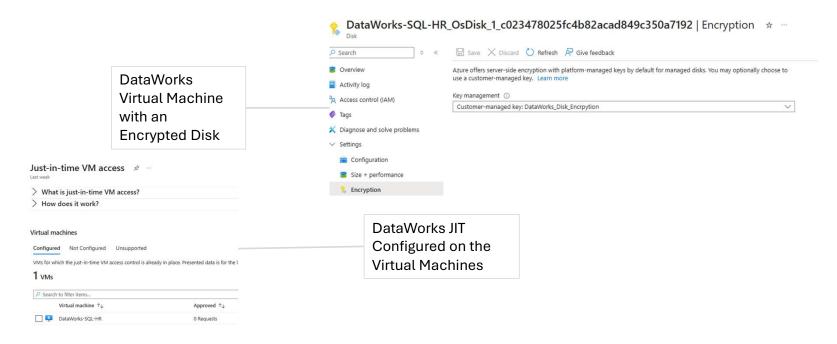
Sprint Status - Complete			
Project Status - 57% Complete			
 ☑ Items Completed - 13 Tasks			
Sprints Left for Completion - 3			
Project on Budget - Yes			

Things to Demo	Quick Updates	What is Next
Task 1 Complete Encrypt Azure Virtual Machines and enable Just- in-Time (JIT) access.		Sprint 3 Configure security operations and monitoring.
Task 2 Complete Configure access controls for storage accounts (Azure Blob Storage, Files, and Queues)		
Task 3 Complete Enable Transplant Data Encryption (TDE) for Azure SQL Database		

# Sprint 4 - Task 1 Captures

#### Encrypt Azure Virtual machines and enable just-in-time (JIT) access

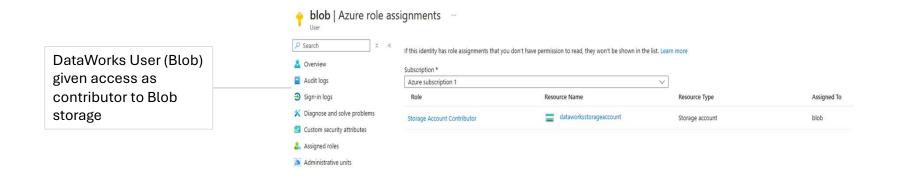
https://learn.microsoft.com/en-us/training/modules/advanced-security-compute/10-azure-data-encryption



# Sprint 4 - Task 2 Captures

#### Configure access controls for storage accounts (Azure Blob storage, files, and Queues)

https://learn.microsoft.com/en-us/training/modules/security-storage/3-authorize-requests-azure-storage



# Sprint 4 - Task 3 Captures

#### Enable Transparent Data Encryption (TDE) for Azure SQL Database

https://learn.microsoft.com/en-us/training/modules/security-azure-sql-database-azure-sql-managed-instance/8-transparent-data-encryption

