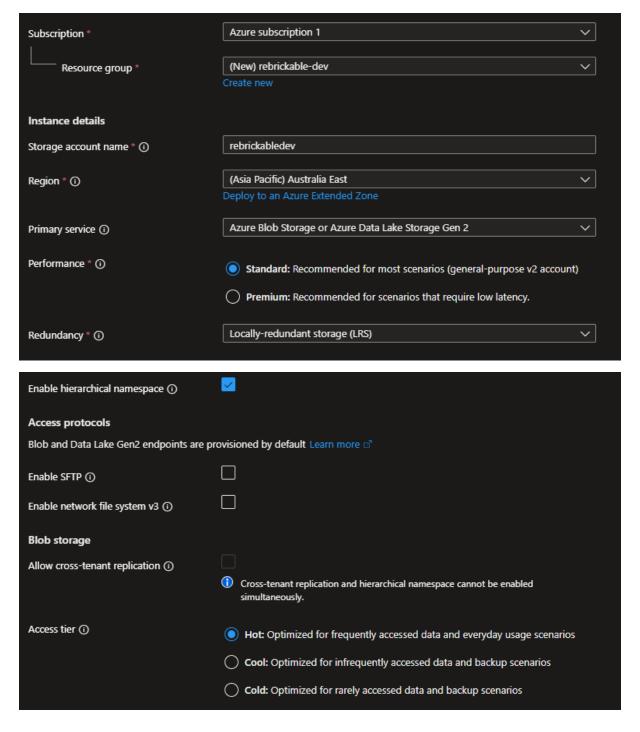
1. Create a development storage account with LRS and a hot tier. Enable Hierarchical namespace for ADLSg2.



2. Create a production storage account with GRS and a cool tier. Enable Hierarchical namespace for ADLSg2.

Subscription *	Azure subscription 1	
Resource group *	(New) rebrickable-prod	
	Create new	
Instance details		
Storage account name * (i)	rebrickableprod	
Region * ①	(Asia Pacific) Australia East	
	Deploy to an Azure Extended Zone	
Primary service ①	Azure Blob Storage or Azure Data Lake Storage Gen 2	
Performance * (i)	Standard: Recommended for most scenarios (general-purpose v2 account)	
	Premium: Recommended for scenarios that require low latency.	
Redundancy * ①	Geo-redundant storage (GRS)	
	Make read access to data available in the event of regional unavailability.	
Enable hierarchical namespace (i)		
Enable hierarchical namespace ①  Access protocols		
	erovisioned by default Learn more 🗗	
Access protocols	orovisioned by default Learn more ♂	
Access protocols  Blob and Data Lake Gen2 endpoints are p	orovisioned by default Learn more ௴	
Access protocols  Blob and Data Lake Gen2 endpoints are p  Enable SFTP ①	orovisioned by default Learn more ♂   The current combination of storage account kind, performance, replication, and location does not support the NFS v3 feature. Learn more about NFS v3 ♂	
Access protocols  Blob and Data Lake Gen2 endpoints are p  Enable SFTP ①	The current combination of storage account kind, performance, replication, and	
Access protocols  Blob and Data Lake Gen2 endpoints are p  Enable SFTP ①  Enable network file system v3 ①	The current combination of storage account kind, performance, replication, and	
Access protocols  Blob and Data Lake Gen2 endpoints are p  Enable SFTP ①  Enable network file system v3 ①  Blob storage	The current combination of storage account kind, performance, replication, and	
Access protocols  Blob and Data Lake Gen2 endpoints are p  Enable SFTP ①  Enable network file system v3 ①  Blob storage	<ul> <li>The current combination of storage account kind, performance, replication, and location does not support the NFS v3 feature. Learn more about NFS v3 □</li> <li>Cross-tenant replication and hierarchical namespace cannot be enabled</li> </ul>	
Access protocols  Blob and Data Lake Gen2 endpoints are p  Enable SFTP ①  Enable network file system v3 ①  Blob storage  Allow cross-tenant replication ①	The current combination of storage account kind, performance, replication, and location does not support the NFS v3 feature. Learn more about NFS v3 □     Cross-tenant replication and hierarchical namespace cannot be enabled simultaneously.	