



## KBC Azure Config Backup as a Service – Einschränkungen

Folgende Services/Konfigurationen können auf Grund von technischen Einschränkungen seitens Microsoft derzeit nicht mit dem Service „KBC – Azure Config Backup as a Service“ gesichert werden:

- MicrosoftKeyVault/vaults/keys
- MicrosoftSql/servers/databases/advisors
- MicrosoftSql/servers/databases/dataMaskingPolicies
- MicrosoftSql/servers/databases/workloadGroups
- MicrosoftSql/servers/sqlVulnerabilityAssessments/baselines
- MicrosoftAzureStackHCI/clusters/arcSettings
- MicrosoftNetwork/connections/sharedkey
- MicrosoftOperationalInsights/workspaces/dataSources
- MicrosoftStorage/storageAccounts/fileServices
- MicrosoftStorage/storageAccounts/inventoryPolicies
- MicrosoftStorage/storageAccounts/queueServices
- MicrosoftStorage/storageAccounts/tableServices/tables
- Microsoft:2EAzure:2EAzureDefenderForServers-MDE:2EWindows
- Microsoft:2EAzure:2EMonitoring:2EDependencyAgent-DependencyAgentWindows
- Microsoft:2ECompute-JsonADDomainExtension
- Microsoft:2EEnterpriseCloud:2EMonitoring-MicrosoftMonitoringAgent
- Microsoft:2EEnterpriseCloud:2EMonitoring-OmsAgentForLinux
- Microsoft:2ESqlServer:2EManagement-SqllaaSAgent
- Qualys-WindowsAgent:2EAzureSecurityCenter
- MicrosoftSecurity/assignments
- MicrosoftSecurity/securityConnectors
- MicrosoftContainerService/managedClusters/privateEndpointConnections
- MicrosoftContainerService/managedClusters/trustedAccessRoleBindings
- Microsoft:2EAKS-Compute:2EAKS:2ELinux:2EAKSNode
- Microsoft:2EAKS-Compute:2EAKS:2ELinux:2EBilling
- MicrosoftDataFactory/factories
- MicrosoftStorage/storageAccounts/blobServices
- MicrosoftStorage/storageAccounts/encryptionScopes
- MicrosoftStorage/storageAccounts/localUsers
- MicrosoftStorage/storageAccounts/tableServices

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