

test

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[6]: GET http://ip.jsonest.com/

Kusto Query Language (KQL) is a *read-only* language that is used to query data in: - Azure Data Explorer - Azure Monitor - Azure Log Analytics - Azure Application Insights - Azure Graph Explorer

It is based on a subset of the SQL language. KQL is used across many Microsoft services and is a great tool for querying data. This guide will help you get started with KQL.

The name Kusto is derived from the Azure Data Explorer service, which was formerly known as “Kusto”. The language itself is called KQL.

Kusto is a reference to a series of technologies for storing and analyzing big data. The Kusto Query Language (KQL) is a read-only language that is used to query data in Azure Data Explorer. It is based on a subset of the SQL language. KQL is used across many Microsoft services and is a great tool for querying data. This guide will help you get started with KQL.

[2]: Get-Process | Get-Member -MemberType Properties

TypeName: System.Diagnostics.Process

Name	MemberType	
Definition		
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Handles	AliasProperty	Handles = Handlecount
Name	AliasProperty	Name = ProcessName
NPM	AliasProperty	NPM = NonpagedSystemMemorySize64
PM	AliasProperty	PM = PagedMemorySize64
SI	AliasProperty	SI = SessionId
VM	AliasProperty	VM = VirtualMemorySize64
WS	AliasProperty	WS = WorkingSet64
Parent	CodeProperty	System.Object
Parent{get=GetParentProcess;}		
__NounName	NoteProperty	string __NounName=Process
BasePriority	Property	int BasePriority {get;}
Container	Property	System.ComponentModel.IContainer
Container {get;}		
EnableRaisingEvents	Property	bool EnableRaisingEvents {get;set;}

ExitCode	Property	int ExitCode {get;}
ExitTime	Property	datetime ExitTime {get;}
Handle	Property	System.IntPtr Handle {get;}
HandleCount	Property	int HandleCount {get;}
HasExited	Property	bool HasExited {get;}
Id	Property	int Id {get;}
MachineName	Property	string MachineName {get;}
MainModule	Property	System.Diagnostics.ProcessModule
MainModule {get;}		
MainWindowHandle	Property	System.IntPtr MainWindowHandle {get;}
MainWindowTitle	Property	string MainWindowTitle {get;}
MaxWorkingSet	Property	System.IntPtr MaxWorkingSet {get;set;}
MinWorkingSet	Property	System.IntPtr MinWorkingSet {get;set;}
Modules	Property	
System.Diagnostics.ProcessModuleCollection	Modules {get;}	
NonpagedSystemMemorySize	Property	int NonpagedSystemMemorySize {get;}
NonpagedSystemMemorySize64	Property	long NonpagedSystemMemorySize64 {get;}
PagedMemorySize	Property	int PagedMemorySize {get;}
PagedMemorySize64	Property	long PagedMemorySize64 {get;}
PagedSystemMemorySize	Property	int PagedSystemMemorySize {get;}
PagedSystemMemorySize64	Property	long PagedSystemMemorySize64 {get;}
PeakPagedMemorySize	Property	int PeakPagedMemorySize {get;}
PeakPagedMemorySize64	Property	long PeakPagedMemorySize64 {get;}
PeakVirtualMemorySize	Property	int PeakVirtualMemorySize {get;}
PeakVirtualMemorySize64	Property	long PeakVirtualMemorySize64 {get;}
PeakWorkingSet	Property	int PeakWorkingSet {get;}
PeakWorkingSet64	Property	long PeakWorkingSet64 {get;}
PriorityBoostEnabled	Property	bool PriorityBoostEnabled {get;set;}
PriorityClass	Property	
System.Diagnostics.ProcessPriorityClass	PriorityClass {g...	
PrivateMemorySize	Property	int PrivateMemorySize {get;}
PrivateMemorySize64	Property	long PrivateMemorySize64 {get;}
PrivilegedProcessorTime	Property	timespan PrivilegedProcessorTime
{get;}		
ProcessName	Property	string ProcessName {get;}
ProcessorAffinity	Property	System.IntPtr ProcessorAffinity
{get;set;}		
Responding	Property	bool Responding {get;}
SafeHandle	Property	
Microsoft.Win32.SafeHandles.SafeProcessHandle	SafeHandle...	
SessionId	Property	int SessionId {get;}
Site	Property	System.ComponentModel.ISite Site
{get;set;}		
StandardError	Property	System.IO.StreamReader StandardError
{get;}		
StandardInput	Property	System.IO.StreamWriter StandardInput
{get;}		
StandardOutput	Property	System.IO.StreamReader StandardOutput

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{get;}
StartInfo                Property      System.Diagnostics.ProcessStartInfo
StartInfo {get;set;}
StartTime                Property      datetime StartTime {get;}
SynchronizingObject      Property
System.ComponentModel.ISynchronizeInvoke SynchronizingOb...
Threads                  Property
System.Diagnostics.ProcessThreadCollection Threads {get;}
TotalProcessorTime       Property      timespan TotalProcessorTime {get;}
UserProcessorTime        Property      timespan UserProcessorTime {get;}
VirtualMemorySize        Property      int VirtualMemorySize {get;}
VirtualMemorySize64      Property      long VirtualMemorySize64 {get;}
WorkingSet               Property      int WorkingSet {get;}
WorkingSet64             Property      long WorkingSet64 {get;}
CommandLine              ScriptProperty System.Object CommandLine {get=...
Company                  ScriptProperty System.Object Company
{get=$this.Mainmodule.FileVersionI...
CPU                      ScriptProperty System.Object CPU
{get=$this.TotalProcessorTime.TotalSec...
Description              ScriptProperty System.Object Description
{get=$this.Mainmodule.FileVers...
FileVersion              ScriptProperty System.Object FileVersion
{get=$this.Mainmodule.FileVers...
Path                    ScriptProperty System.Object Path
{get=$this.Mainmodule.FileName;}
Product                  ScriptProperty System.Object Product
{get=$this.Mainmodule.FileVersionI...
ProductVersion           ScriptProperty System.Object ProductVersion
{get=$this.Mainmodule.FileV...

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[ ]: [!] python --versio
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