

## 1 Virtual machine discovery key fields

The following table lists fields returned by virtual machine related discovery keys.

Item key		
Description	Field	Retrieved content
<b>vmware.cluster.discovery</b>		
Performs cluster discovery.	{#CLUSTER.ID}	Cluster identifier.
	{#CLUSTER.NAME}	Cluster name.
<b>vmware.hv.discovery</b>		
Performs hypervisor discovery.	{#HV.UUID}	Unique hypervisor identifier.
	{#HV.ID}	Hypervisor identifier (HostSystem managed object name).
	{#HV.NAME}	Hypervisor name.
	{#CLUSTER.NAME}	Cluster name, might be empty.
	{#DATACENTER.NAME}	Datacenter name.
<b>vmware.hv.datastore.discovery</b>		
Performs hypervisor datastore discovery. Note that multiple hypervisors can use the same datastore.	{#DATASTORE}	Datastore name.
<b>vmware.vm.discovery</b>		
Performs virtual machine discovery.	{#VM.UUID}	Unique virtual machine identifier.
	{#VM.ID}	Virtual machine identifier (VirtualMachine managed object name).
	{#VM.NAME}	Virtual machine name.
	{#HV.NAME}	Hypervisor name.
	{#CLUSTER.NAME}	Cluster name, might be empty.
	{#DATACENTER.NAME}	Datacenter name.
<b>vmware.vm.net.if.discovery</b>		
Performs virtual machine network interface discovery.	{#IFNAME}	Network interface name.
<b>vmware.vm.vfs.dev.discovery</b>		
Performs virtual machine disk device discovery.	{#DISKNAME}	Disk device name.
<b>vmware.vm.vfs.fs.discovery</b>		
Performs virtual machine file system discovery.	{#FSNAME}	File system name.

From:  
<https://www.zabbix.com/documentation/5.2/> - Zabbix Documentation 5.2

Permanent link:  
[https://www.zabbix.com/documentation/5.2/manual/vm\\_monitoring/discovery\\_fields?rev=1503645678](https://www.zabbix.com/documentation/5.2/manual/vm_monitoring/discovery_fields?rev=1503645678)

Last update: 2019/10/07 06:35

