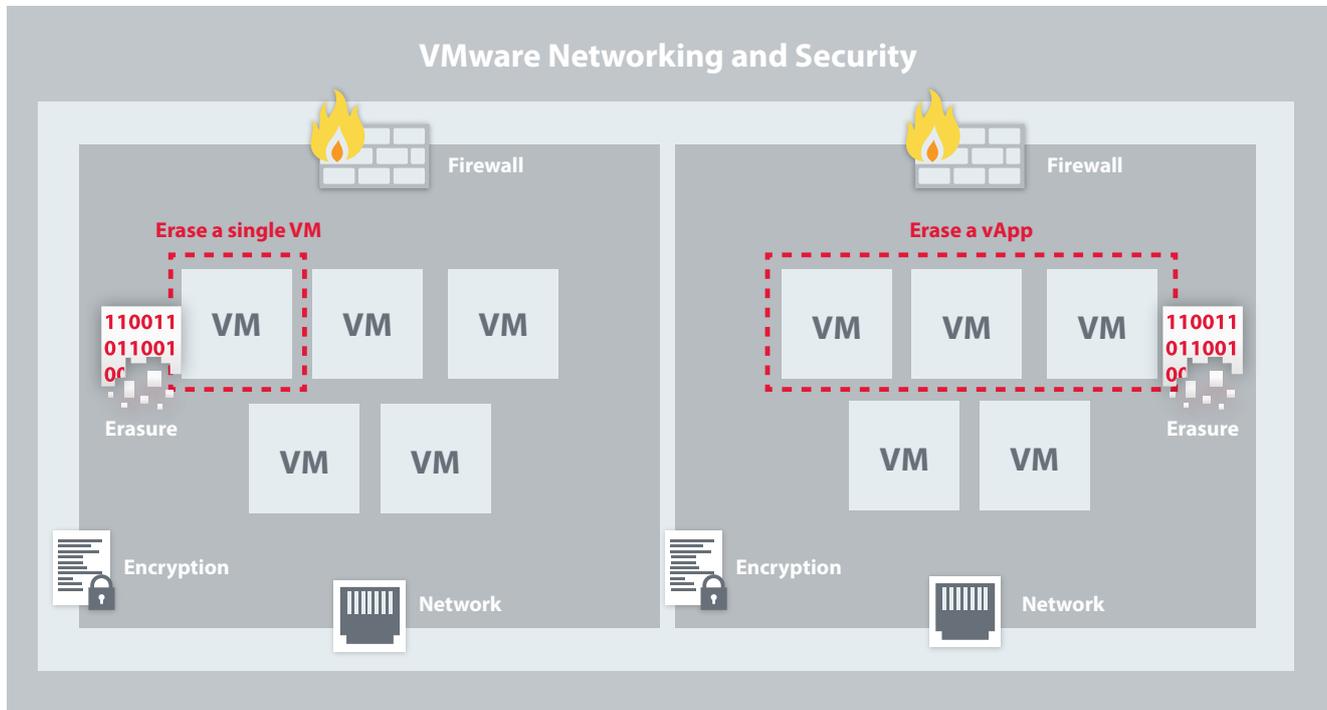


## Secure data erasure is a natural extension of the VMware vCloud Security Ecosystem

### Blanco Integration

### VMware vCenter and vCloud Director Integrated Management



### Blanco On Demand

### VMware vSphere

#### From which VMware level does your data need to be erased?

1. vSphere Hypervisor (ESXi) | 2. vCenter Server | 3. vCloud Director

## Blanco Erasure solutions for VMware virtualization environments

*The data from removed Virtual Machines is still recoverable from the underlying storage unless a secure erasure has been performed.*

The number of Virtual Machines is significantly higher than physical servers in today's world of Software-Defined Data Centers. These Virtual Machines also require the same level of security to ensure full data protection. Blanco solutions can securely erase Virtual Machines manually on demand, automated through scripting, or by full integration with the VMware vCloud Suite.



Proactive data leak prevention



100% secure data end-of-life assurance



Full compliance with company policy, customer demand and government legislation



Detailed reports for a transparent audit trail

## Global Leader in Data Erasure

Blancco software is used by Software-Defined Data Centers, Cloud providers and private companies worldwide to meet virtualization erasure demands. Blancco is a member of VMware's TAP (Technology Alliance Partner) program, and maintains its status as the global leader in Certified Data Erasure.



## VMware Level Integration - Specifications

### vSphere Hypervisor (ESXi)

#### Are you hosting Virtual Machines on ESXi platforms?

Simply deleting or removing them from the Inventory is not a secure method of erasing them.

By installing the Blancco software directly on the ESXi level, Virtual Machines in vSphere can be manually erased on demand. You also have the ability to script and automate the erasures to meet your particular needs.

During these erasures, all files associated with the targeted Virtual Machines will be securely erased (VMDK, VMSD, VMX, VMXF).

*// I have the Blancco software configured within my vSphere environment so that I can erase Virtual Machines when our policy stipulates data end-of-life. I store the erasure reports of every erased Virtual Machine as an internal audit trail for my supervisor.”*  
-Security Officer from an Australian-based private company

### vCenter Server

#### Are you managing your vSphere Virtual Machines through the vCenter Server?

The Blancco software can be fully integrated into your environment. When right-clicking a Virtual Machine in the vSphere web client, you will see the additional choice to securely erase the Virtual Machine with Blancco.

This easy to use configuration removes the need for directly accessing the Virtual Machines on the ESXi level.

*// Our company provides cloud services for our customers through our Software-Defined Data Center. We adopted the Blancco software because of high demand for secure erasures from our customers. Blancco is now a standard part of our data exit and migration processes.”*  
-Director of Cloud Services at a European-based Data Center

### vCloud Director

#### Are you offering Infrastructure as a Service either internally within your company or externally to your customers?

The Virtual Machines must be securely erased either manually or automatically at the end of their validity period.

Blancco has developed a solution in which the erasure of the Virtual Machines managed in the vCloud Director is automatically performed when the “Delete” command is given by the end-user.

*// We were looking for a service provider from whom to rent Virtual Machines. After shopping around, we decided to go for the one that offers secure data erasure as part of their standard security package. We now receive certified Blancco reports for every Virtual Machine that we erase.”*  
-Head of IT for a USA-based aircraft manufacturer