

## **ISO Position Paper**

| Position Title        | Device Reimaging                                   |
|-----------------------|--|
| Position Audience     | Princeton IT Professionals                         |
| Contact               | Information Security Office: InfoSec@princeton.edu |
| Position Release Date | August 10, 2017                                    |
| Last Update           | Initial posting                                    |

## **Problem Statement**

Standard anti-virus software does not always detect and protect against today's sophisticated malware. Additional action is needed to guarantee the integrity of devices on which a malware event occurs.

## **ISO** Position

In order to guarantee the integrity of University devices on which a malware event occurs, the ISO requires that the device be reimaged before reconnecting it to the network.

## **Additional Information**

If data has been compromised, please refer to the data breach procedure referenced below:

 $\underline{\text{https://informationsecurity.princeton.edu/sites/informationsecurity/files/PossibleDataBreachProcedure\_0.p}\\ \underline{\text{df}}$ 

Information Security Office Princeton University

Data classification: Public