

# Tanium Provision Privacy Datasheet

## What Is Tanium Provision?

Provision provides bare-metal provisioning of Microsoft Windows and Linux operating systems to on-premises and internet-connected devices. It also enables re-imaging outdated or broken devices and device retirement. Organizations use Provision to reduce the need for dedicated hardware and to accelerate distribution of files needed for OS deployment.

## What Data Privacy Issues Relate to Tanium Provision?

Tanium Provision relies on metadata about endpoints to manage those devices. Such metadata may include IP address or computer name, which may implicate Personal Data depending on an Organization's configuration.

## What Types of Personal Data Does Provision Detect and/or Store?

Tanium Provision collects information about the devices it manages for the expressed purpose of managing the device. Personal information detected and processed may include the computer name, IP address, serial number, and installed applications. Depending on the organization's network configuration, these elements may include personal data. Such data may be stored on the Organization's Tanium Cloud instance. Tanium Provision does not collect, capture or transmit user data stored on the device.

## When Might Provision Identify Sensitive Data?

Provision does not by default identify sensitive data.

## Who Can See the Data Viewed in Provision?

Personal data stored in Provision may be accessible to an Organization's authorized users depending on configuration, and in limited instances to Tanium support personnel as described below.

## Do Tanium Personnel Have Access To Sensitive Data Through Provision?

Under normal operations, only the Tanium user (i.e., the organization's user) has access to the Provision console. For Tanium Cloud, Tanium automates most management operations while intentionally limiting its own access to the organization's data. On rare occasions, a Tanium engineer may need limited and logged access to an organization's data for a brief duration, but only when necessary for normal service operations and troubleshooting, and only when approved by a senior member of the Engineering Team at Tanium. Further, Tanium Lockbox provides Tanium Cloud customers visibility into these accesses, and optional approval authority when they occur.

## Where Might I Learn More about Provision

Tanium Provision User Documentation is available here:  
<https://docs.tanium.com/provision/provision/index.html>

## About This Datasheet

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