



# **PSdemo Release Notes**

***1.0 (alpha)***

**Pulse Secure, LLC**

**Apr 26, 2020**

Pulse Secure, LLC  
2700 Zanker Road, Suite 200  
San Jose, CA 95134  
<https://www.pulsesecure.net>

© 2019 by Pulse Secure, LLC. All rights reserved

**CONTENTS**

**1 Introduction 3**

**2 Hardware Platforms 5**

2.1 Platform Qualified System . . . . . 5



**Warning:** This is a sample release note only for demonstration purposes.

**Version 1.0**



## **INTRODUCTION**

This document is the release notes for the product PSDemo Release 9.1R2. This document contains information about what is included in this software release: supported features, feature changes, unsupported features, and known issues. If the information in the release notes differs from the information found in the documentation set, follow the release notes.





## HARDWARE PLATFORMS

You can install and use this software version on the following hardware platforms: • PSA300, PSA3000, PSA5000, PSA7000f, PSA7000c

To download software for these hardware platforms, go to: <https://support.pulsesecure.net/> Virtual Appliance Editions  
This software version is available for the following virtual appliance editions: • Virtual Pulse Secure Appliance (PSA-V)

---

**Note:** From 9.1R1 release onwards, VA-DTE is not supported.

From 9.0R1 release, Pulse Secure has begun the End-of-Life (EOL) process for the VA-SPE virtual appliance. In its place, Pulse Secure has launched the new PSA-V series of virtual appliances designed for use in the data center or with cloud services such as Microsoft Azure and Amazon AWS.

---

The following table lists the virtual appliance systems qualified with this release.

### 2.1 Platform Qualified System

#### VMware

- HP ProLiant DL380 G5 with Intel(R) Xeon(R) CPU
- ESXi 6.7
- CentOS 6.6 with Kernel cst-kvm 2.6.32-504.el6.x86\_64
- QEMU/KVM v1.4.0

#### Linux Server Release 6.4 on an Intel Xeon CPU L5640 @ 2.27GHz

- 24GB memory in host
- Allocation for virtual appliance ( KVM, Hyper-V)
  - 4vCPU,
  - 4GB memory,
  - 40GB disk space
- Standard DS2 V2 (2 Core, 2 NICs)