test3 Documentation

Release 1

test3

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HEADER2

Sample text

JSON formatted code

```
{
  "key": "value"
}
```

python formatted code

```
pygments_style = 'sphinx'
```

Bash formatted code

```
whoami
ls -lrt
```

1.1 Guide

Contents:

1.1.1 Installation Documentation - Demo

Introduction

This section describes the Linux Installation

Check Ansible Server

Log onto Ansible

Log onto the Ansible Server as an Admin (user with sudo yum) user and issue command

```
uname -a
cat /etc/redhat-release
```

The above will show the current linux version

Check yum repos

```
yum repolist
```

Ensure that there are no repos with 0 items

Configure Variables

Define additional variables

There should be an additional variables that need to be defined

```
export DUMMYVAR=foo
```

Installation via Command Line

Run Job

Issue the command, press `y` and then `[ENTER]` when prompted

```
sudo yum update
```

> **Warning:** This command may take some time

Reboot

If kernel packages were updated, issue the following command:

```
sudo reboot
```

`Note:` Confirm server reboots

1.1.2 Introduction

This section describes the a demo Procedure

1.1.3 Check Ansible Version

Log onto Ansible

Log onto the Ansible Server as an Admin user and issue command

```
ansible --version
```

The above will show the current Ansible version

1.1.4 Update Ansible Inventory

The Ansible inventory uses a YAML formatted file, therefore spacing is very important.

Update Inventory

Add the following block to the `/etc/ansible/hosts` files

```
[webserver]
servera.demo.net
```

1.1.5 Legacy Install

This is a sample

CHAPTER

TWO

INDICES AND TABLES

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You can get a PDF copy of this document here: https://linuxbuff.github.io/test3/latex/test3.pdf