'To Go' Bag

Piper Bootcamp: Automation

DELLTechnologies

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- This pack is intended for participants who want to continue learning and developing in their own environment and do not want to be constrained by the boundaries / availability of the provided lab environment

- Please refer to this pack and install all required software

- If you attended the training, you should already have all of the required accounts setup, but we have included them in this pack for reference

- Once you have all the software installed, you should be able to complete all labs and continue your learning beyond what was achievable in the training course

- Have fun and let us know of any interesting projects or use cases that you work on

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The Lab Setup – Required Software

JSON Viewer
Offered by: tulios

POSTMAN

ATOM

DELL EMC
ISILON
Isilon Simulator
File Storage

ANSIBLE

ngrok

ECS Test Drive
Object Storage as a Service

Jenkins

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Required Software

❑ Postman API client
> https://www.postman.com/downloads/

❑ JSON Viewer Chrome Extension
> https://chrome.google.com/webstore/detail/json-viewer/gbmdgpbipfallnflgajpaliibnhdgobh

❑ Dell EMC Isilon Simulator
> https://www.delltechnologies.com/en-au/products-solutions/trial-software-download/isilon.htm

❑ Linux VM with Ansible installed
> https://docs.ansible.com/ansible/latest/installation_guide/intro_installation.html

❑ Ngrok installed
> https://ngrok.com/download

❑ Jenkins deployed
> https://hub.docker.com/r/jenkins/jenkins

❑ Atom (or alternative) text editor installed
> https://atom.io/download/windows_x64

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Required Accounts

❑ VMware Hands On Lab account
  https://labs.hol.vmware.com/

❑ ECS Test Drive Account
  https://portal.ecstestdrive.com/
  Note: Requires 24 business hours for approval, check spam folder for activation email, personal email addresses are not usually approved

❑ Github Account
  https://github.com/

❑ Dockerhub Account
  https://hub.docker.com/

❑ Postman Account
  https://www.postman.com/

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