* **MICROSOFT TEAMS CREDENTIALS**

URL : [htps://teams.microsoft.com](https://teams.microsoft.com/)/

username : [tdixit@servicesource.com](mailto:tdixit@servicesource.com)

password : q[ubuntu1@Linux](mailto:pubuntu1@Linux)

* **OKTA credentials :**  
  URL : <https://servicesource.okta.com/app/UserHome>  
  username : tdixit

password : q[ubuntu1@Linux](mailto:pubuntu1@Linux)

* **WEBMAIL CREDENTIALS :**

URL : [https://webmail.servicesource.com/owa/#path=](https://webmail.servicesource.com/owa/" \l "path=)/mail

username : [tdixit@servicesource.com](mailto:tdixit@servicesource.com)

password : q[ubuntu1@Linux](mailto:pubuntu1@Linux)

* **VPN:**  
  URL : stan-nala.servicesource.com

username : tdixit

password : q[ubuntu1@Linux](mailto:pubuntu1@Linux)

* **CHEF CREDENTIALS**

URL : <https://api.chef.io/login>  
Username : dixittanmay91  
Password : [ubuntu1@Linux](mailto:ubuntu1@Linux)

* **AWS CREDENTIALS :v2 dev**

Account ID : 969364019056   
URL : <https://969364019056.signin.aws.amazon.com/console>  
Username : tdixit  
Password : ope6kC9)MctNDx^  
AWSAccessKeyId=AKIAIS5BZ4DRYBGWOXCA

* **AWS CREDENTIALS : v2prod**

Account ID :   
URL :   
Username :   
Password :   
AWSAccessKeyId=

* **AUTHY :**

Password : [ubuntu1@Linux](mailto:ubuntu1@Linux)

* **GITHUB CREDENTIALS :**

URL : h[ttps://github.com/](https://github.com/)

Username : dixittanmay91

Password : 7b8c8c5c573dbd5e84d15f01822cdcf4d88c5d96

* **ZK CREDENTIALS :**

URL : zoonavigator.dev.ssi-cloud.com