

Table of Contents

Workwolf

Доступ к Azure

Install K9S

Install Kubectl

.....

.....

.....

.....

2

2

2

3

Workwolf

Доступ к Azure

- Set up VPN
- Install [Azure CLI](#) for Windows
- Register k8s cluster
 - open a new command prompt and run

```
az login
```

- run

```
az aks list --query "[?contains(fqdn, 'wwf-d-appv3-aks-lekh9x1q')].[name, resourceGroup]" -o table
```

to get info on name and resource group (wwf-d-appv3-rg)

- `az aks get-credentials --resource-group <RESOURCE_GROUP> --name <NAME>`

-  add additional rights to the account

Install K9S

Install [k9s](#).

- in Windows PowerShell (not admin) install [Scoop](#) - a command-line installer for Windows:

```
Set-ExecutionPolicy -ExecutionPolicy RemoteSigned -Scope CurrentUser  
Invoke-RestMethod -Uri https://get.scoop.sh | Invoke-Expression
```

- `scoop install k9s`

- in Ubuntu:

- Check K9s GitHub releases for the latest version: <https://github.com/derailed/k9s/releases>

- `sudo wget https://github.com/derailed/k9s/releases/download/v0.50.4/k9s_linux_amd64.deb`

- `sudo apt install ./k9s_linux_amd64.deb`

- `k9s info`

Install Kubectl

In Ubuntu:

```
snap install kubectl --classic
```

From:

<https://kibi.ru/> - Киби.ру

Permanent link:

<https://kibi.ru/workwolf/start?rev=1746148392>

Last update: **2025/05/02 04:13**

