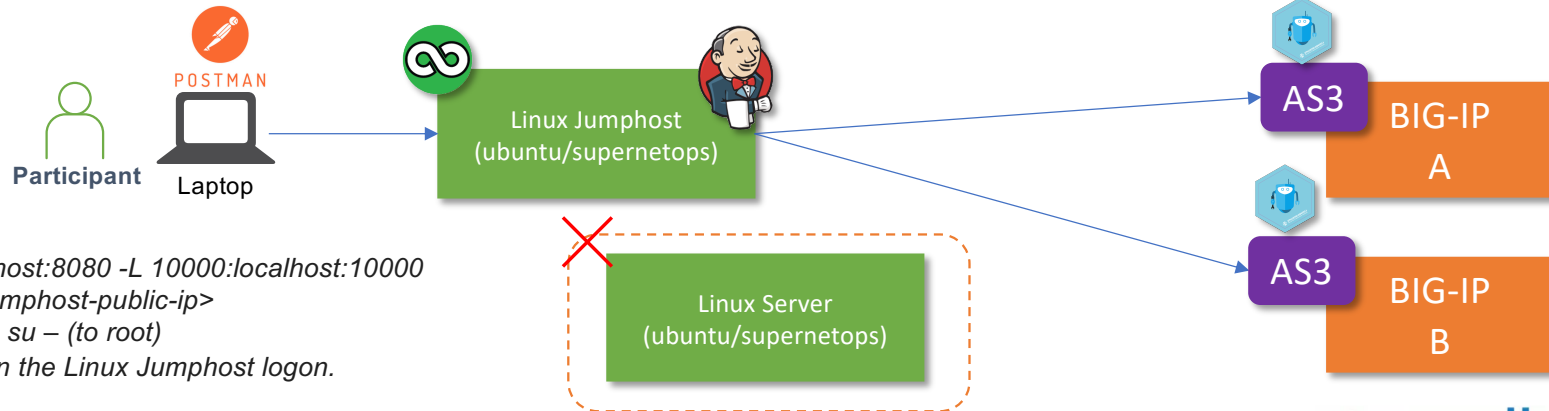


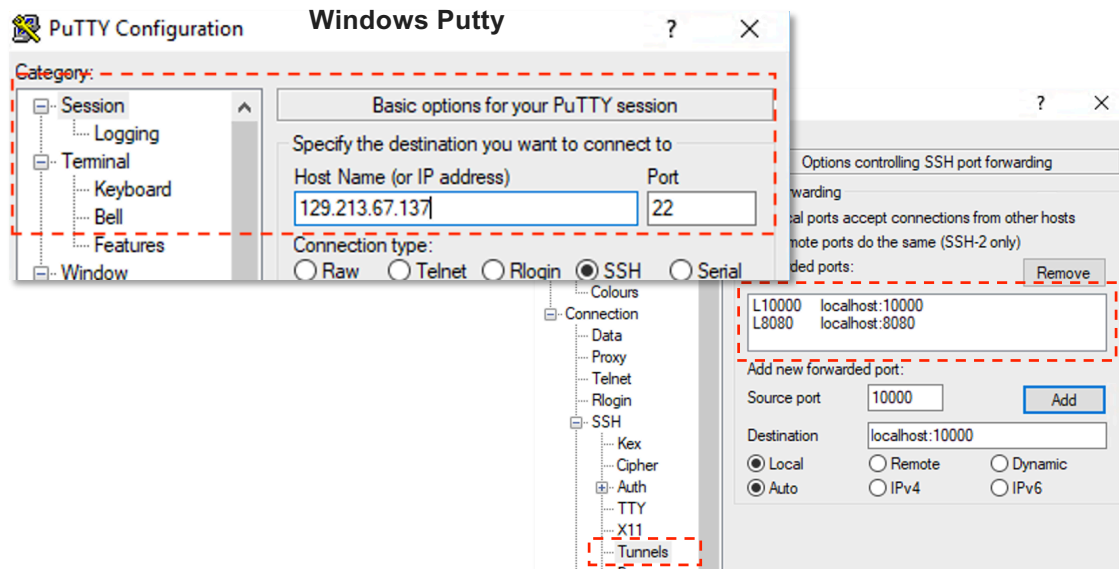
Class 2: Building Continuous Delivery Pipeline

Lab Guide: <https://clouddocs.f5.com/training/community/programmability/html/class2/class2.html>



OSX/Linux

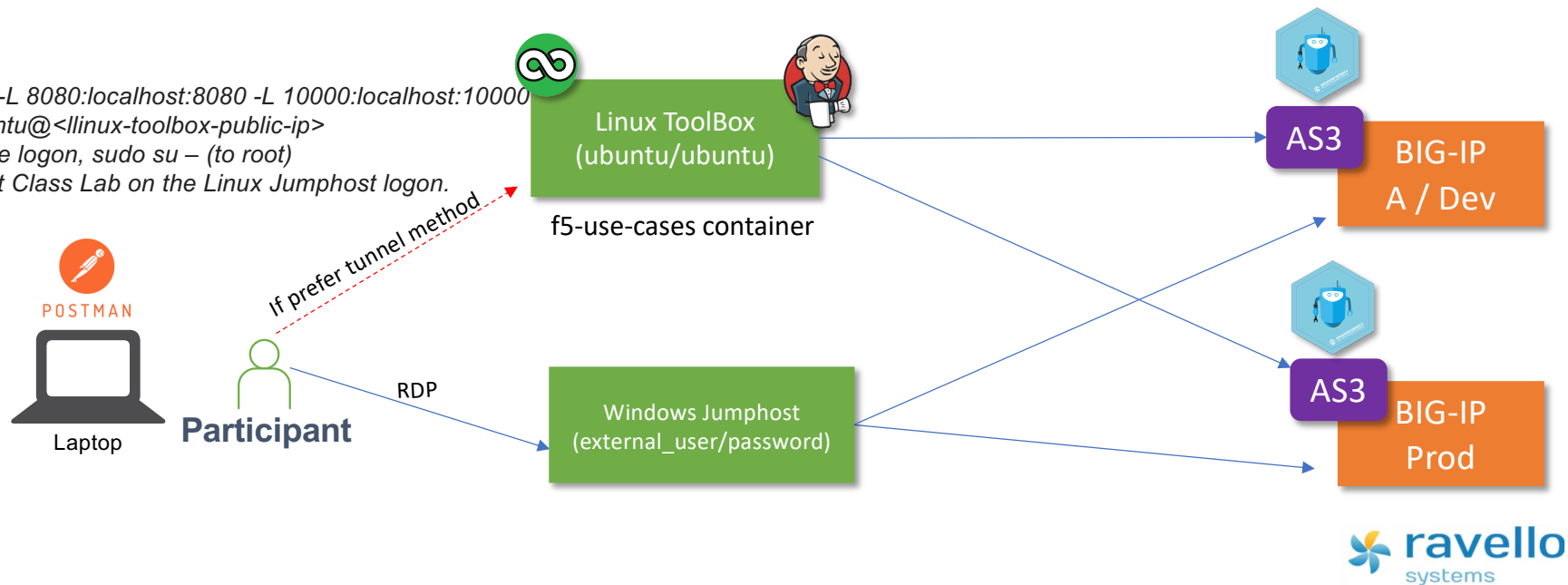
1. `ssh -L 8080:localhost:8080 -L 10000:localhost:10000 ubuntu@<linux-jumphost-public-ip>`
2. Once login, `sudo su -` (to root)
3. Start Class Lab on the Linux Jumphost login.



Class 3: DevSecOps

Lab Guide: <https://clouddocs.f5.com/training/community/programmability/html/class3/class3.html>

1. `ssh -L 8080:localhost:8080 -L 10000:localhost:10000 ubuntu@<linux-toolbox-public-ip>`
2. Once logon, `sudo su -` (to root)
3. Start Class Lab on the Linux Jumphost logon.



Class 3: Notes

Potential Known Issues

- BIG-IP license expire. If required to relicense
 - BIG-IP Dev - offline activation
 - BIG-IP Prod – online activation
- **MAKE SURE** you recheck/confirm the Postman GET URI and POST body before click send. The downloaded postman collection may not complete.
- Module 1, Lab3 – “default_deny” → “global_default_deny”
- When do ASM lab, make sure change environment variable from “afm” to “asm” before start ASM lab
- 2.0. Create ASM parent policy
 - May get “400 Bad request” (ignore) – probably due to timeout.
- May need to manually create “/Common/hackzone_vs” when missing.
- Postman “Content-Type” should be “application/json”. It will still work if it is not.
- When merge dev branch with master branch. May have merge conflict. Manually review iac_parameters.yaml

```
<<<<<< HEAD
service_name: "App10"
waf_policy_name: "owasptop10"
aws_region: "us-west-2"
-----
service_name: "App3"
waf_policy_name: "owasptop10-v01"
>>>>>> dev
as3_template_name: "as3_https_basic_w_waf_w_pool"
```



```
service_name: "App3"
waf_policy_name: "owasptop10-v01"
as3_template_name: "as3_https_basic_w_waf_w_pool"
```