

## Screenshot Summary

The following screenshot summary correspond with the JoVE manuscript number 61946: "Integration of 5G Experimentation Infrastructures into a Multi-Site NFV Ecosystem"

- **61946\_screenshot\_1:**
  - 2.1.2 (Create VPN credential) → 00:00 – 00:24
  - 2.2.1 (Introduce credential's name) → 00:24 – 00:45
- **61946\_screenshot\_2:**
  - 2.3.1 (Credential encryption) → 00:00 – 01:05
- **61946\_screenshot\_3:**
  - 2.4.1 (Activate IP forwarding) → 00:14 – 00:55
- **61946\_screenshot\_4:**
  - 2.5.1 (VPN endpoint authentication) → 00:11 – 01:12
- **61946\_screenshot\_5:**
  - 2.6.2 (Create OpenStack project) → 00:32 – 01:20
- **61946\_screenshot\_6:**
  - 2.7.1 (Create OpenStack user) → 00:04 – 00:54
- **61946\_screenshot\_7:**
  - 2.8.1 (OpenStack security rules) → 00:00 – 01:17
- **61946\_screenshot\_8:**
  - 2.9.1 (Control provider network) → 00:02 – 01:20
- **61946\_screenshot\_9:**
  - 2.10.1 (Data provider network) → 00:03 – 01:00
- **61946\_screenshot\_10:**
  - 2.11.1 (Attach VIM to OSM) → 00:00 – 01:54
- **61946\_screenshot\_11:**
  - 3.1.2 (Images Uploaded UAVs-site) → 00:00 – 07:46 (this process can be accelerated)
- **61946\_screenshot\_11\_v2:**
  - 3.1.2 (Images Uploaded central-site) → 00:00 – 25:15 (this process can be accelerated)
- **61946\_screenshot\_12:**
  - 3.2.1 (Onboard descriptors to OSM) → 00:00 – 02:50

- **61946\_screenshot\_13:**
  - 3.3.1 (Deploy NS from OSM) → 00:07 – 00:41, fade in and then continue on 09:26 – 09:45
- **61946\_screenshot\_14:**
  - 3.4.1 (Accessing IoT-server VNF) → 00:14 – 01:00
- **61946\_screenshot\_15:**
  - 3.5.1 (Accessing MQTT VNF) → 00:05 – 01:32
- **61946\_screenshot\_16:**
  - 3.8.2 (Connect sensor SBC to AP VNF) → 00:00 – 00:20
  - 3.9.1 (Start sensor data transmission) → 00:21 – 00:42
- **61946\_screenshot\_17:**
  - 3.9.1 (Accessing IoT URL) → 00:00 – 00:28
  - 3.10.1 (Sensor data appears in graph) → 00:29 – 01:00