Sandpit control levels

Configuring your Sandpits · https://nayaone.com/lou0lh9x2qkjngmo3lq4nz09dxorxnzcz51dpqp8/sandpits-for-dev-en/sandpit-control-levels/

View the control levels for each Sandpit type.

Alongside setting up a Secure Sandpit, you can can set opt to have controls as standard throughout your platform. These depend on your Sandpit type. Please contact your account manager for more information.

Data Science Sandpit (Jupyter Notebook)

Open	***Controlled***	***Restricted***
- **Direct** access to Jupyter - Users can **download** data in volume **- Use case:** API experimentation	- **Air-gapped access** - Open to all internet APIs - Data can't be **downloaded** - **Copy/paste** can be configured - **Use case**: Evaluation APIs directly, downloading internet resources, evaluation code exploits in publicly hosted repos	- Only NayaOne **APIs** available - **Use case**: Experimenting with NayaOne APIs
- Direct access to AWS	n/a	- Additional controls such as **cost**, **service** limitation, size of **instances** - **IP-restricted** access - Resources deployed can access internet - **Use case:** Security and performance evaluation
n/a	- **Air-gapped access**, users can access other sites	- **Air-gapped access**, users can't access other sites

Cloud Sandpit (AWS console)

Open	*Controlled*	*Restricted*
- **Direct** access to Jupyter - Users can **download** data in volume **- Use case:** API experimentation	- **Air-gapped access** - Open to all internet APIs - Data can't be **downloaded** - **Copy/paste** can be configured - **Use case**: Evaluation APIs directly, downloading internet resources, evaluation code exploits in publicly hosted repos	- Only NayaOne **APIs** available - **Use case**: Experimenting with NayaOne APIs
- Direct access to AWS.	n/a	- Additional controls such as **cost**, **service** limitation, size of **instances** - **IP-restricted** access - Resources deployed can access internet - **Use case:** Security and performance evaluation
n/a	- **Air-gapped access**, users can access other sites	- **Air-gapped access**, users can't access other sites

SaaS Sandpit (Chrome browser)

Open	*Controlled*	*Restricted*
- **Direct** access to Jupyter - Users can **download** data in volume **- Use case:** API experimentation	- **Air-gapped access** - Open to all internet APIs - Data can't be **downloaded** - **Copy/paste** can be configured - **Use case**: Evaluation APIs directly, downloading internet resources, evaluation code exploits in publicly hosted repos	- Only NayaOne **APIs** available - **Use case**: Experimenting with NayaOne APIs

- Direct access to AWS	n/a	- Additional controls such as **cost**, **service** limitation, size of **instances** - **IP-restricted** access - Resources deployed can access internet - **Use case:** Security and performance evaluation
n/a	- **Air-gapped access**, users can access other sites	- **Air-gapped access**, users can't access other sites