
Question

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How to Setup InterSystems IRIS Container to Use OS-Level Authentication Programmatically

Hi Community!

When you run IRIS container out-of-the-box and connect to it via terminal e.g. with:

```
docker-compose exec iris bash
```

You see something like:

```
root@7b19f545187b:/opt/app# irissession IRIS
```

```
Node: 7b19f545187b, Instance: IRIS
```

```
Username: ***
```

```
Password: ***
```

```
USER>
```

And you enter login and password every time.

How to programmatically setup docker-compose file to have IRIS container with OS authentication enabled? And have the following while entering the terminal:

```
root@7b19f545187b:/opt/app# irissession IRIS
```

```
Node: 7b19f545187b, Instance: IRIS
```

```
USER>
```

[#Containerization](#) [#Terminal](#) [#InterSystems IRIS](#)

Source

URL: <https://community.intersystems.com/post/how-setup-intersystems-iris-container-use-os-level-authentication-programmatically>