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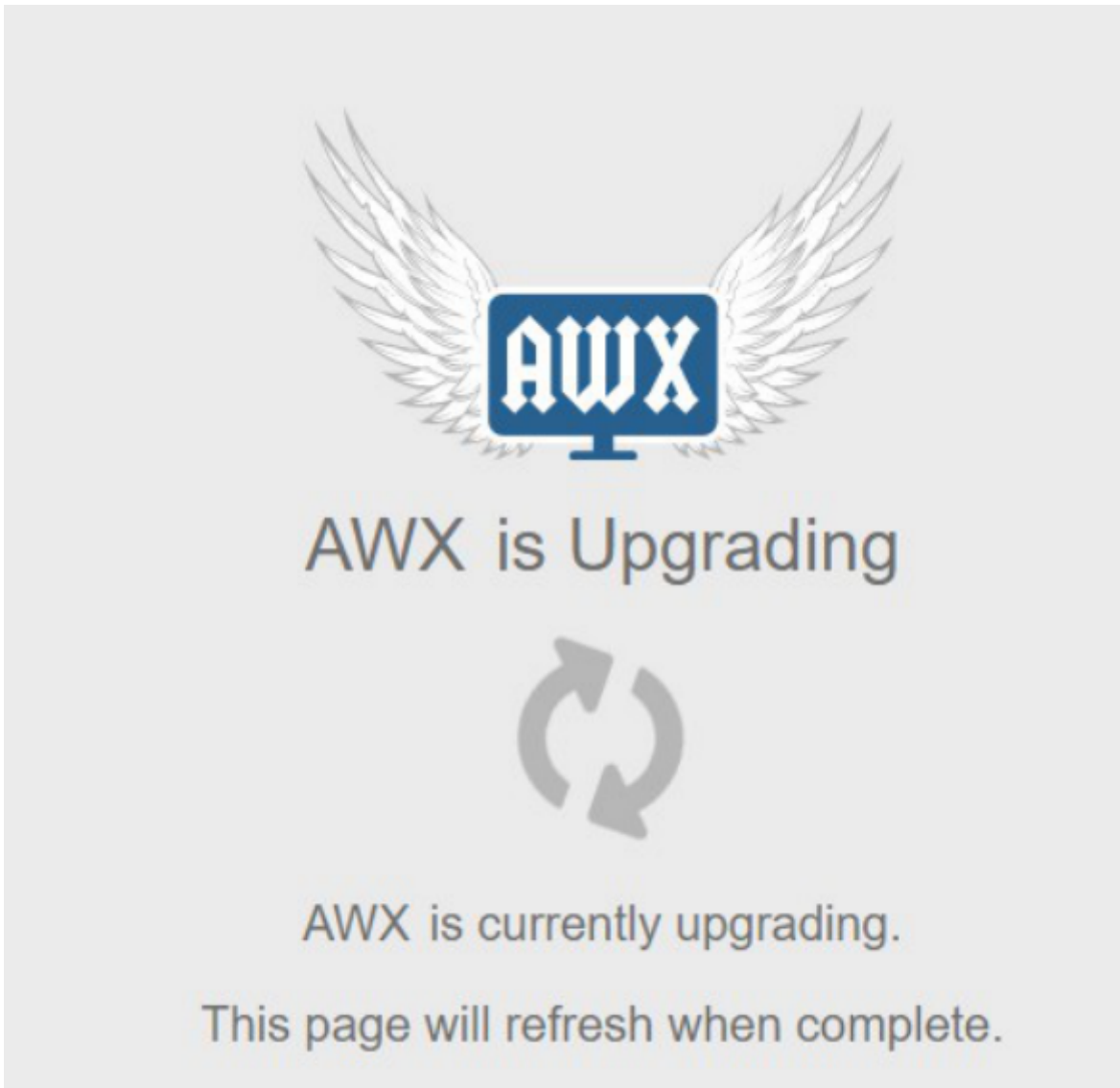
- AWX [] - [6 - AWX \[\] \[\]](#)

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- AWX    UI         



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```
#> docker logs awx_task
```

The above exception was the direct cause of the following exception:

Traceback (most recent call last):

```
File "/var/lib/awx/venv/awx/lib/python3.6/site-packages/awx/conf/settings.py", line 76, in _ctit_db_wrapper
```

```
    yield
```

```
File "/var/lib/awx/venv/awx/lib/python3.6/site-packages/awx/conf/settings.py", line 413, in __getattr__
```

```
    value = self._get_local(name)
```

```
File "/var/lib/awx/venv/awx/lib/python3.6/site-packages/awx/conf/settings.py", line
356, in _get_local
    setting = Setting.objects.filter(key=name,
user__isnull=True).order_by('pk').first()
File "/var/lib/awx/venv/awx/lib/python3.6/site-packages/django/db/models/query.py",
line 653, in first
    for obj in (self if self.ordered else self.order_by('pk'))[:1]:
File "/var/lib/awx/venv/awx/lib/python3.6/site-packages/django/db/models/query.py",
line 274, in __iter__
    self._fetch_all()
File "/var/lib/awx/venv/awx/lib/python3.6/site-packages/django/db/models/query.py",
line 1242, in _fetch_all
    self._result_cache = list(self._iterable_class(self))
File "/var/lib/awx/venv/awx/lib/python3.6/site-packages/django/db/models/query.py",
line 55, in __iter__
    results = compiler.execute_sql(chunked_fetch=self.chunked_fetch,
chunk_size=self.chunk_size)
File "/var/lib/awx/venv/awx/lib/python3.6/site-
packages/django/db/models/sql/compiler.py", line 1138, in execute_sql
    cursor = self.connection.cursor()
File "/var/lib/awx/venv/awx/lib/python3.6/site-
packages/django/db/backends/base/base.py", line 256, in cursor
    return self._cursor()
File "/var/lib/awx/venv/awx/lib/python3.6/site-
packages/django/db/backends/base/base.py", line 233, in _cursor
    self.ensure_connection()
File "/var/lib/awx/venv/awx/lib/python3.6/site-
packages/django/db/backends/base/base.py", line 217, in ensure_connection
    self.connect()
File "/var/lib/awx/venv/awx/lib/python3.6/site-packages/django/db/utils.py", line
89, in __exit__
    raise dj_exc_value.with_traceback(traceback) from exc_value
File "/var/lib/awx/venv/awx/lib/python3.6/site-
packages/django/db/backends/base/base.py", line 217, in ensure_connection
    self.connect()
File "/var/lib/awx/venv/awx/lib/python3.6/site-
packages/django/db/backends/base/base.py", line 195, in connect
    self.connection = self.get_new_connection(conn_params)
File "/var/lib/awx/venv/awx/lib/python3.6/site-
```

```

packages/django/db/backends/postgresql/base.py", line 178, in get_new_connection
    connection = Database.connect(**conn_params)
File "/var/lib/awx/venv/awx/lib/python3.6/site-packages/psycopg2/__init__.py", line
126, in connect
    conn = _connect(dsn, connection_factory=connection_factory, **kwargsync)
django.db.utils.OperationalError: could not connect to server: Connection refused
        Is the server running on host "postgres" (172.18.0.2) and accepting
        TCP/IP connections on port 5432?

```

• AWX

```

#> docker ps -a
CONTAINER ID        IMAGE               COMMAND
CREATED            STATUS              PORTS              NAMES
33de793adbef        ansible/awx:14.1.0  "/usr/bin/tini -- /u..." 23 minutes
ago                Up 23 minutes      8052/tcp           awx_task
175225136ee7        ansible/awx:14.1.0  "/usr/bin/tini -- /b..." 23 minutes
ago                Up 23 minutes      0.0.0.0:8080->8052/tcp awx_web
0ee6f7788971        postgres:10         "docker-entrypoint.s..." 23 minutes
ago                Up 23 minutes      0.0.0.0:5432->5432/tcp awx_postgres
6a265ef642ec        redis               "docker-entrypoint.s..." 23 minutes
ago                Up 23 minutes      6379/tcp           awx_redis

#> docker stop 33de793adbef 175225136ee7 0ee6f7788971 6a265ef642ec

```

• AWX

```

#> cd /home/awx/awxcompose
#> docker-compose up -d
Creating awx_postgres ... done
Creating awx_redis    ... done
Creating awx_web      ... done
Creating awx_task     ... done

```

• AWX Task

```

#> docker logs awx_task
Using /etc/ansible/ansible.cfg as config file
127.0.0.1 | SUCCESS => {
    "ansible_facts": {

```

```

    "discovered_interpreter_python": "/usr/libexec/platform-python"
  },
  "changed": false,
  "elapsed": 0,
  "match_groupdict": {},
  "match_groups": [],
  "path": null,
  "port": 15432,
  "search_regex": null,
  "state": "started"
}
Using /etc/ansible/ansible.cfg as config file
127.0.0.1 | SUCCESS => {
  "ansible_facts": {
    "discovered_interpreter_python": "/usr/libexec/platform-python"
  },
  "changed": false,
  "db": "awx"
}
2020-11-24 06:59:48,589 INFO      rbac_migrations Computing role roots..
2020-11-24 06:59:48,591 INFO      rbac_migrations Found 0 roots in 0.000689 seconds,
rebuilding ancestry map
2020-11-24 06:59:48,591 INFO      rbac_migrations Rebuild ancestors completed in
0.000013 seconds
2020-11-24 06:59:48,591 INFO      rbac_migrations Done.
2020-11-24 06:59:52,929 INFO      rbac_migrations Computing role roots..
2020-11-24 06:59:52,931 INFO      rbac_migrations Found 0 roots in 0.000256 seconds,
rebuilding ancestry map
2020-11-24 06:59:52,931 INFO      rbac_migrations Rebuild ancestors completed in
0.000008 seconds
2020-11-24 06:59:52,932 INFO      rbac_migrations Done.

```

Revision #3

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