RabbitMQ clustering

```
docker run -d --hostname rabbit1 --name rabbit1 -e
RABBITMQ_ERLANG_COOKIE='rabbitcluster' -p 30000:5672 -p 30001:15672
rabbitmq:management

docker run -d --hostname rabbit2 --name rabbit2 --link rabbit1:rabbit1 -e
RABBITMQ_ERLANG_COOKIE='rabbitcluster' -p 30002:5672 -p 30003:15672
rabbitmq:management

docker run -d --hostname rabbit3 --name rabbit3 --link rabbit1:rabbit1 --link
rabbit2:rabbit2 -e RABBITMQ_ERLANG_COOKIE='rabbitcluster' -p 30004:5672 -p
30005:15672 rabbitmq:management
```

Clustering for Rabbit2
```
docker exec -i -t rabbit2 \bash

root@rabbit2:/# rabbitmqctl stop_app

Stopping node rabbit@rabbit2 ...

root@rabbit2:/# rabbitmqctl join_cluster rabbit@rabbit1

Clustering node rabbit@rabbit2 with rabbit@rabbit1 ...

root@rabbit2:/# rabbitmqctl start_app

Starting node rabbit@rabbit2 ...
```

Clustering for Rabbit3
```
docker exec -i -t rabbit3 \bash

root@rabbit3:/# rabbitmqctl stop_app

Stopping node rabbit@rabbit3 ...

root@rabbit3:/# rabbitmqctl join_cluster rabbit@rabbit1

Clustering node rabbit@rabbit2 with rabbit@rabbit1 ...
```

root@rabbit3:/# rabbitmqctl start_app

Starting node rabbit@rabbit3 ...

localhost:30000,localhost:30002,localhost:30004

To progressing on this story, need the following details of the RabbitMQ cluster

addresses=
ssl.enabled=
virtual.host=
credential.user=
credential.password=