-- create proxy account

CREATE USER 'employee\_ext'@'localhost'

IDENTIFIED WITH my\_auth\_plugin

AS '*my\_auth\_string*';

-- create proxied account and grant its privileges;

-- use mysql\_no\_login plugin to prevent direct login

CREATE USER 'employee'@'localhost'

IDENTIFIED WITH mysql\_no\_login;

GRANT ALL

ON employees.\*

TO 'employee'@'localhost';

-- Grant to proxy account the

-- PROXY privilege for proxied account

GRANT PROXY

ON 'employee'@'localhost'

TO 'employee\_ext'@'localhost'; -- create default proxy account

CREATE USER ''@''

IDENTIFIED WITH ldap\_auth

AS 'O=Oracle, OU=MySQL';

-- create proxied accounts; use

-- Mysql\_no\_login plugin to prevent direct login

CREATE USER 'developer'@'localhost'

IDENTIFIED WITH mysql\_no\_login;

CREATE USER 'manager'@'localhost'

IDENTIFIED WITH mysql\_no\_login;

-- grant to default proxy account the

-- PROXY privilege for proxied accounts

GRANT PROXY

ON 'manager'@'localhost'

TO ''@'';

GRANT PROXY

ON 'developer'@'localhost'

TO ''@'';

-- create proxy user for local connections

CREATE USER ''@'localhost'

IDENTIFIED WITH some\_plugin

AS '*some\_auth\_string*';

-- create proxy user for remote connections

CREATE USER ''@'%'

IDENTIFIED WITH some\_plugin

AS '*some\_auth\_string*';

Create the proxied users:

-- create proxied user for local connections

CREATE USER 'developer'@'localhost'

IDENTIFIED WITH mysql\_no\_login;

-- create proxied user for remote connections

CREATE USER 'developer'@'%'

IDENTIFIED WITH mysql\_no\_login;

-- create proxy account

CREATE USER 'proxy\_user'@'localhost'

IDENTIFIED WITH mysql\_native\_password

BY '*password*';

-- create proxied account and grant its privileges;

-- use mysql\_no\_login plugin to prevent direct login

CREATE USER 'proxied\_user'@'localhost'

IDENTIFIED WITH mysql\_no\_login;

-- grant privileges to proxied account

GRANT...

ON ...

TO 'proxied\_user'@'localhost';

-- Grant to proxy account the

-- PROXY privilege for proxied account

GRANT PROXY

ON 'proxied\_user'@'localhost'

TO 'proxy\_user'@'localhost';