eUnity Plugin install notes

The system consists of three plugins, two Local (tlcore & linkproxy) and one button plugin for the atto editor (eunitylink).

Atto eunitylink

- 1. Copy the eunitylink code to moodle\lib\editor\atto\plugins
- 2. Copy the linkproxy code to moodle\locl
- 3. Copy the tlcore code to moodle\locl
- 4. Login as admin and go to the admin menu.
- 5. Go through the standard plugin install procedure.
- After installation go to http://yourmoodle.org/admin/settings.php?section=editorsettingsatto add a line in Toolbar config in the form: eunitylink = eunitylink
- 7. Check in an instance of Atto that you have a new button indicated by a symbol for this plugin.
- 8. Confirm that the button icon is visible to teachers and not visible to students
- 9. Add a test link and confirm it performs the redirect and shows the image as expected.

Local Linkproxy

Note that because this is a local plugin and available site wide it is not connected to any Moodle course backup process. The plugin uses a single database table called Local_linkproxy (or mdl_local_linkproxy if using the default prefix of mdl)

The config page for linkproxy can be accessed from yourmoodle/admin/settings.php?section=local_linkproxy This will need the eUnity Api settings.

Settings https://eunity.api.rvc.ac.uk/viewer Default: https://eunity.api.rvc.ac.uk/viewer API URL tentity provider URL https://genids.rvc.ac.uk/connect/t Default: https://genids.rvc.ac.uk/connect/token Identity provider URL Validates access token koala.brusque.ceramic Default: copulate-domain-shred Shared secret key Clientid al linkproxy I clientid Used to get token Scope local_linkproxy | scope Default: eUnity_api eUnity api Used to get token