Item 42

git_comments:

- 1. assertEquals("Application delete is not allowed yet", node.get("error_description").asText());
- 2. @Ignore
- 3. assertEquals("Application delete is not allowed yet", node.get("error_description").asText());

git_commits:

summary: Merge pull request #180 from apigee/USERGRID-695
message: Merge pull request #180 from apigee/USERGRID-695 Removes delete capability at the app
and org level

github_issues:

github_issues_comments:

github_pulls:

1. title: [USERGRID-415] Pushing changes to make duplicate properties more readabl...

body: ...e. Also changed the logging statement to be a debug instead of error.

label: code-design

2. title: [USERGRID-415] Pushing changes to make duplicate properties more readabl...

body: ...e. Also changed the logging statement to be a debug instead of error.

label: code-design

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** Test Not Passing: RegistrationIT

description: RegistrationIT.addExistingAdminUserToOrganization:304 » UniformInterface POST ... RegistrationIT.addNewAdminUserWithNoPwdToOrganization:245->postAddAdminToOrg:90 » ClientHandler RegistrationIT.postAddToOrganization:222->AbstractRestIT.getAdminToken:173 » UniformInterface RegistrationIT.postCreateOrgAndAdmin:134->AbstractRestIT.getAdminToken:173 » UniformInterface RegistrationIT.putAddToOrganizationFail:195->AbstractRestIT.getAdminToken:173 » UniformInterface

2. summary: Test Not Passing: RegistrationIT

description: RegistrationIT.addExistingAdminUserToOrganization:304 » UniformInterface POST ... RegistrationIT.addNewAdminUserWithNoPwdToOrganization:245->postAddAdminToOrg:90 » ClientHandler RegistrationIT.postAddToOrganization:222->AbstractRestIT.getAdminToken:173 » UniformInterface RegistrationIT.postCreateOrgAndAdmin:134->AbstractRestIT.getAdminToken:173 » UniformInterface RegistrationIT.putAddToOrganizationFail:195->AbstractRestIT.getAdminToken:173 » UniformInterface

3. **summary:** Test Not Passing: RegistrationIT

description: RegistrationIT.addExistingAdminUserToOrganization:304 » UniformInterface POST ... RegistrationIT.addNewAdminUserWithNoPwdToOrganization:245->postAddAdminToOrg:90 » ClientHandler RegistrationIT.postAddToOrganization:222->AbstractRestIT.getAdminToken:173 » UniformInterface RegistrationIT.postCreateOrgAndAdmin:134->AbstractRestIT.getAdminToken:173 » UniformInterface RegistrationIT.putAddToOrganizationFail:195->AbstractRestIT.getAdminToken:173 » UniformInterface

label: test

4. **summary:** Test Not Passing: RegistrationIT

description: RegistrationIT.addExistingAdminUserToOrganization:304 » UniformInterface POST ... RegistrationIT.addNewAdminUserWithNoPwdToOrganization:245->postAddAdminToOrg:90 » ClientHandler RegistrationIT.postAddToOrganization:222->AbstractRestIT.getAdminToken:173 » UniformInterface RegistrationIT.postCreateOrgAndAdmin:134->AbstractRestIT.getAdminToken:173 »

UniformInterface RegistrationIT.putAddToOrganizationFail:195->AbstractRestIT.getAdminToken:173 » UniformInterface

5. **summary:** Test Not Passing: RegistrationIT

description: RegistrationIT.addExistingAdminUserToOrganization:304 » UniformInterface POST ... RegistrationIT.addNewAdminUserWithNoPwdToOrganization:245->postAddAdminToOrg:90 » ClientHandler RegistrationIT.postAddToOrganization:222->AbstractRestIT.getAdminToken:173 » UniformInterface RegistrationIT.postCreateOrgAndAdmin:134->AbstractRestIT.getAdminToken:173 » UniformInterface RegistrationIT.putAddToOrganizationFail:195->AbstractRestIT.getAdminToken:173 » UniformInterface

jira_issues_comments:

- 1. Most of the fixes here were just to the test logic. Not sure these were working correctly and when going through a refactor these tests should be seriously looked at.
- 2. There is one test that is still failing when run in the test suite. Investigating now
- 3. **body:** The main issue is that the tests have illogical parts that need to be carefully reviewed before we can consider registration fully tested. Currently many tests try to test additional functionality when really it should be a separate test. Ideally the tests would also be clearer as to what we should be testing in each case. If something is testing two things, modify the name to show that it is testing two things.

label: test