

Authentication settings for the SASL authentication type

The screenshot shows the 'Teamwork Administrator's Console' window. The 'LDAP Integration' tab is selected, and the 'Authentication Settings' section is visible. The 'Enable LDAP Integration' checkbox is checked. The 'Authentication Type' is set to 'SASL'. The 'Authentication Identity' is set to '\$(login)' with an example of '\$(login)'. The 'Authorization Identity' is set to '\$(login)@NoMagic' with an example of '\$(login)'. The 'Realm' and 'Mechanism' fields are empty, with an example of 'DIGEST-MD5' for the mechanism. The 'Auto-add unknown users if they login successfully' checkbox is checked. At the bottom, there are 'Refresh', 'Apply Changes', and 'Exit' buttons.

Menu

Properties Secured Connection Repository **LDAP Integration**

Active Users Projects Log File

☒ Enable LDAP Integration Test Connection

Authentication Settings

Authentication Type* : SASL

Authentication Identity* : \$(login)
Example: \$(login)

Authorization Identity : \$(login)@NoMagic
Example: \$(login)

Realm :

Mechanism :
Example: DIGEST-MD5

☒ Auto-add unknown users if they login successfully

Refresh Apply Changes Exit

Teamwork Administrator's Console, LDAP Integration tab. Authentication Settings (SASL)

Authentication Settings are described in the following table.

Setting Name	Description
Authentication Identity	Login name supplied by the user is transformed to an authentication identity when authenticating. The authentication Identity is a mandatory template. The template recognizes a single keyword \$(login). An example of a template: \$(login)
Authorization Identity	Login name supplied by the user is transformed to an authorization identity when authenticating if the Authorization Identity template is specified. The template recognizes a single keyword \$(login). An example of a template: \$(login) or \$(login)@example
Realm	Specifies the realm of an authentication identity for the SASL bind.

Mechanism

Specifies the SASL mechanism to be used for authentication. An example:

DIGEST-MD5