

ADFS. Автосоздание пользователя

Edit Rule - Claim 1

You can configure this rule to send the values of LDAP attributes as claims. Select an attribute store from which to extract LDAP attributes. Specify how the attributes will map to the outgoing claim types that will be issued from the rule.

Claim rule name:

Claim 1

Rule template: Send LDAP Attributes as Claims

Attribute store:

Active Directory

Mapping of LDAP attributes to outgoing claim types:

	LDAP Attribute (Select or type to add more)	Outgoing Claim Type (Select or type to add more)
▶	User-Principal-Name	UPN
	Given-Name	Given Name
	Surname	Surname
*		

View Rule Language...

OK

Cancel

К первому правилу добавляем два новых атрибута **Given-Name** и **Surname**

Edit Rule - Claim 1



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Claim 1

Rule template: Send LDAP Attributes as Claims

Attribute store:

Active Directory

Mapping of LDAP attributes to outgoing claim types:

	LDAP Attribute (Select or type to add more)	Outgoing Claim Type (Select or type to add more)
▶	User-Principal-Name ▼	UPN ▼
	Given-Name ▼	Given Name ▼
	Surname ▼	Surname ▼
*	▼	▼

View Rule Language...

OK

Cancel

X
Edit Rule - Claim 1

You can use the following claim rule language to build a custom rule. To do this, copy the text below, create a new custom rule using the Send Claims Using a Custom Rule template, and then paste the text into the Custom Rule text box on the Configure Rule Template page in the Add Rule Wizard.

Claim rule language:

```
c:[Type ==
"http://schemas.microsoft.com/ws/2008/06/identity/claims/windowsa
ccountname", Issuer == "AD AUTHORITY"]
=> issue(store = "Active Directory", types =
("http://schemas.xmlsoap.org/ws/2005/05/identity/claims/upn",
"http://schemas.xmlsoap.org/ws/2005/05/identity/claims/givenname",
"http://schemas.xmlsoap.org/ws/2005/05/identity/claims/surname"),
query = ";userPrincipalName,givenName,sn:{0}", param = c.Value);
```

OK

В Teachabase в настройках SAML устанавливаем флаг «Создать пользователя» и прописываем неймспейсы атрибутов для имени и фамилии

☒ **Создать пользователя**

Name (Имя)

http://schemas.xmlsoap.org/ws/2005/05/identity/claims/givenname

Last Name (Фамилия)

http://schemas.xmlsoap.org/ws/2005/05/identity/claims/surname

Группы

Создаем еще три новых claim для передачи групп пользователя

Claim 1

Edit Rule - Group1

You can configure a custom claim rule, such as a rule that requires multiple incoming claims or that extracts claims from a SQL attribute store. To configure a custom rule, type one or more optional conditions and an issuance statement using the AD FS claim rule language.

Claim rule name:
Group1

Rule template: Send Claims Using a Custom Rule

Custom rule:

```
c:[Type ==  
"http://schemas.microsoft.com/ws/2008/06/identity/claims/windowsaccount  
name", Issuer == "AD AUTHORITY"]  
=> add(store = "Active Directory", types =  
("http://schemas.xmlsoap.org/ws/2005/05/identity/claims/nameDN"), query  
= ";distinguishedName;{0}", param = c.Value);
```

OK Cancel

```
c:[Type ==  
"http://schemas.microsoft.com/ws/2008/06/identity/claims/windowsaccountname", Issuer ==  
"AD AUTHORITY"]  
=> add(store = "Active Directory", types =  
("http://schemas.xmlsoap.org/ws/2005/05/identity/claims/nameDN"), query =  
";distinguishedName;{0}", param = c.Value);
```

Claim 2

Edit Rule - Group2

You can configure a custom claim rule, such as a rule that requires multiple incoming claims or that extracts claims from a SQL attribute store. To configure a custom rule, type one or more optional conditions and an issuance statement using the AD FS claim rule language.

Claim rule name:

Group2

Rule template: Send Claims Using a Custom Rule

Custom rule:

```
c1:[Type ==  
"http://schemas.microsoft.com/ws/2008/06/identity/claims/windowsaccount  
name", Issuer == "AD AUTHORITY"]  
&& c2:[Type ==  
"http://schemas.xmlsoap.org/ws/2005/05/identity/claims/nameDN"]  
=> add(store = "Active Directory", types =  
("http://schemas.xmlsoap.org/claims/Group"), query =  
"(member:1.2.840.113556.1.4.1941:={1});samaccountname;{0}", param =  
c1.Value, param = c2.Value);
```

OKCancel

```
c1:[Type ==  
"http://schemas.microsoft.com/ws/2008/06/identity/claims/windowsaccountname", Issuer ==  
"AD AUTHORITY"]  
&& c2:[Type == "http://schemas.xmlsoap.org/ws/2005/05/identity/claims/nameDN"]  
=> add(store = "Active Directory", types = ("http://schemas.xmlsoap.org/claims/Group"), query =  
"(member:1.2.840.113556.1.4.1941:={1});samaccountname;{0}", param = c1.Value, param =  
c2.Value);
```

Claim 3. В этом claim-е отбор по префиксу групп начинающихся на **teachbase_**. Его можно изменить

Edit Rule - Group3

You can configure a custom claim rule, such as a rule that requires multiple incoming claims or that extracts claims from a SQL attribute store. To configure a custom rule, type one or more optional conditions and an issuance statement using the AD FS claim rule language.

Claim rule name:
Group3

Rule template: Send Claims Using a Custom Rule

Custom rule:

```
c:[Type == "http://schemas.xmlsoap.org/claims/Group", Value =~ "(?i)teachbase_"]  
=> issue(claim = c);
```

OK Cancel

```
c:[Type == "http://schemas.xmlsoap.org/claims/Group", Value =~ "(?i)teachbase_"]  
=> issue(claim = c);
```

Edit Rule - Group3 X

You can configure a custom claim rule, such as a rule that requires multiple incoming claims or that extracts claims from a SQL attribute store. To configure a custom rule, type one or more optional conditions and an issuance statement using the AD FS claim rule language.

Claim rule name:

Group3

Rule template: Send Claims Using a Custom Rule

Custom rule:

```
c:[Type == http://schemas.xmlsoap.org/claims/Group, Value =~ "(?i)teachbase_"]
=> issue(claim = c);
```

OK

Cancel

Прописываем неймспейс для групп и сохраняем настройки.

Name (Имя)

http://schemas.xmlsoap.org/ws/2005/05/identity/claims/givenname

Last Name (Фамилия)

http://schemas.xmlsoap.org/ws/2005/05/identity/claims/surname

Группы

http://schemas.xmlsoap.org/claims/Group

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