
trytond*_authentication_smsDocumentation*

Release 5.0

Jun 17, 2021

Contents

1	Configuration	3
1.1	function	3
1.2	from	3
1.3	length	3
1.4	ttl	3
1.5	name	3

The **SMS** authentication module allows to authenticate users via SMS. There are two authentication methods *sms* and *password_sms* which can be used in the *authentications* list of the *session* section in the configuration.

The *sms* method just send a code via SMS to the user. Then the user needs to transcribe the code into the login dialog.

The *password_sms* method send a code only after the user entered a valid password. This provides a **two-factor authentication** method.

Both methods require that the user has a *Mobile* phone number defined otherwise he can not be authenticated with those methods.

The configuration of the module is set in the *authentication_sms* section.

1.1 function

The fully qualified name of the method to send SMS. It must take three arguments: text, to and from. This method is required to send SMS.

1.2 from

The number from which the SMS are sent.

1.3 length

The length of the generated code. Default: 6

1.4 ttl

The time to live for the generated codes in seconds. Default: 300

1.5 name

The name used in the SMS text. Default: Tryton