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***Rocky Enterprise Linux 9.2 Manual Pages on command 'Authen::SASL::Perl::LOGIN.3pm'***

***\$ man Authen::SASL::Perl::LOGIN.3pm***

Authen::SASL::Perl::LOGIN(3pm) User Contributed Perl Documentation Authen::SASL::Perl::LOGIN(3pm)

**NAME**

Authen::SASL::Perl::LOGIN - Login Authentication class

**SYNOPSIS**

```
use Authen::SASL qw(Perl);

$sasl = Authen::SASL->new(
    mechanism => 'LOGIN',
    callback => {
        user => $user,
        pass => $pass
    },
);
```

**DESCRIPTION**

This method implements the client and server part of the LOGIN SASL algorithm, as described in IETF Draft draft-murchison-sasl-login-XX.txt.

**CALLBACK**

The callbacks used are:

Client

user

The username to be used for authentication

pass

The user's password to be used for authentication

Server

getsecret(username)

returns the password associated with "username"

checkpass(username, password)

returns true and false depending on the validity of the credentials passed in arguments.

SEE ALSO

Authen::SASL, Authen::SASL::Perl

AUTHORS

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Please report any bugs, or post any suggestions, to the perl-ldap mailing list <perl-ldap@perl.org>

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