

Multilanguage translation support

To create a translation for the template file we have to create a separate file:

- XYZ_translations_strings.json
- xyzWidget.pm

In the installation process, XYZ_translations_strings.json is being merged to the global translations list. Depends on the user preferences strings a system iterate over the right prefix and look for appropriate translations. Look on the example below:

- XYZ_translations_strings.json

```
[  
  "Contract number",  
  "Contract name",  
  "Remaining time",  
  "Support start date",  
  "Support end date",  
  "Number of hours in the support",  
  "Service information",  
  "left",  
  "exceeded",  
  "h",  
  "No service assigned",  
  "Contract loading..."  
]
```

- pl_xyzWidget.pm

Be careful correctly type the module path!

```
package Kernel::Language::pl_xyzWidget;  
  
use strict;  
use warnings;  
use utf8;
```

```
use vars qw(@ISA $VERSION);

sub Data {
    my $Self = shift;

    $Self->{Translation}->{"Contract loading..."} = "Ładowanie kontraktu...";
    $Self->{Translation}->{"Contract number"} = "Numer kontraktu";
    $Self->{Translation}->{"Contract name"} = "Nazwa kontraktu";
    $Self->{Translation}->{"Remaining time"} = "Pozostały czas";
    $Self->{Translation}->{"Support start date"} = "Początek wsparcia";
    $Self->{Translation}->{"Support end date"} = "Koniec wsparcia";
    $Self->{Translation}->{"Number of hours in the support"} = "Godziny w ramach wsparcia";
    $Self->{Translation}->{"Service information"} = "Informacje o usłudze";
    $Self->{Translation}->{"left"} = "pozostało";
    $Self->{Translation}->{"exceeded"} = "przekroczone";
    $Self->{Translation}->{"h"} = "godz.";
    $Self->{Translation}->{"No service assigned"} = "Brak przypisanej usługi";

    return 1;
}

1;
```

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