Day 16

Culture → Lang Code.

Culture info:

eg:-

tn-IN ⇒ Tamil -india
tn-SG ⇒ Tamil -Singapore

we need resources but to add other lang

Project → right click → Properties

⌐→ Resources → General → open already resources

(or)

Project → right click → Add → New item

here search resources file

.resh → extention

resources. Designer .cs → is Auto generator so we don't need to change anything

To Add click + button name

Name → Key → give for the key.
Type → datatype
Neutral value → Name need give and click add

Next Step :-

click on open All solution Resources
and right click on the resources
click on Acess modifier change
to public

After the change click the reBuild
to see the change.
project ↓
right click ↓

~~change cell the project name~~

To change name
xMlns:lang = "clr-namespace : project name. Properties"

Text = ↓ { x: static lang: resources: loging }
key ↓

To make resources support multiple lang.
go to properties -> right click ->
add -> new item -> resources bill
and change ~~resources~~ name to

after we can add resources.tn-IN.resx
the lang new { same as code ↓
↖ previes resourcesname

to change lang on application

goto to APP.xaml -> APP.xaml.cs

inside the
(public partical class APP.Aplication

write ↓
↓
click→on startup (startup event Args e)

it will give

proteted override void onstartup
(starupevenArgs e)

{
→ base.onstartup(e);   to chang the
                            long to Tamil
}   ↓

CultureinFo .ci = new &(cultureinFo("ta-IN")
Thread.CurrentThread.currentUIculture
                        = ci.

↑
if does not work
    we can-plaie   the aaube code
  in
public login()
    {
→ initialize compente();
    }