
Subject: Re: Translation files

Posted by [idkfa46](#) on Wed, 30 Sep 2020 10:31:14 GMT

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I'm here again! The translation mode works very well but I'm in trouble with my database... When I change the language the t_() content inside the db do not change and I have a few queries that fail!

here is an example:

```
void Impostazioni::ResetDbCoefCombinaz()
{
    SQL & Delete(COEFCOMBIN);

    int i=0;
    Progress p(t_("Creating database: coefficienti di combinazione..."));

    try
    {
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Carichi permanenti"))(PSI0j,0)(PSI1j,0)(PSI2j,0);
        p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Carichi permanenti NON
strutturali"))(PSI0j,0)(PSI1j,0)(PSI2j,0); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Categoria A Ambienti ad uso
residenziale"))(PSI0j,0.70)(PSI1j,0.50)(PSI2j,0.30); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Categoria B
Uffici"))(PSI0j,0.70)(PSI1j,0.50)(PSI2j,0.30); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Categoria C Ambienti suscettibili di
affollamento"))(PSI0j,0.70)(PSI1j,0.70)(PSI2j,0.60); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Categoria D Ambienti ad uso
commerciale"))(PSI0j,0.70)(PSI1j,0.70)(PSI2j,0.60); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Categoria E Biblioteche, archivi, magazzini e
ambienti ad uso industriale"))(PSI0j,1.00)(PSI1j,0.90)(PSI2j,0.80); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Categoria F Rimesse e parcheggi (per
autoveicoli di peso <= 30 kN)"))(PSI0j,0.70)(PSI1j,0.70)(PSI2j,0.60); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Categoria G Rimesse e parcheggi (per
autoveicoli di peso > 30 kN)"))(PSI0j,0.70)(PSI1j,0.50)(PSI2j,0.30); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Categoria H
Coperture"))(PSI0j,0.00)(PSI1j,0.00)(PSI2j,0.00); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Vento"))(PSI0j,0.60)(PSI1j,0.20)(PSI2j,0.00);
        p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Neve (a quota <= 1000 m
s.l.m.)"))(PSI0j,0.50)(PSI1j,0.20)(PSI2j,0.00); p.SetPos(++i);
        SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Neve (a quota > 1000 m
s.l.m.)"))(PSI0j,0.70)(PSI1j,0.50)(PSI2j,0.20); p.SetPos(++i);
    }
```

```

    SQL & Insert(COEFCOMBIN)(CATEGORIA,t_("Variazioni
termiche"))(PSI0j,0.60)(PSI1j,0.50)(PSI2j,0.00); p.SetPos(++i);
}
catch(SqlExc &e)
{
    Exclamation("[* " + DeQtflf(e) + "]);
}
}

double Impostazioni::GetPsi0j(String s)
{
    SQL * Select(PSI0j).From(COEFCOMBIN).Where(CATEGORIA == s); return SQL[PSI0j];
}

```

Is there any trick to solve it or to force the language update?

Thanks,
Matteo
