Hi exdatis,

You can write it without the ugly iterators as int index_test;
for(index_test = 0; index_test < ls_town->GetCount(); index_test++){
 if((*ls_town)[index_test].getName()=="Pancevo") break;
}
PromptOK(AsString(index_test));
There are probably even better/faster solutions, but those would depend on how TownLs class
looks like...

Best regards,
Honza

EDIT:Oups, I missed that ls_town is a pointer Corrected now