












INSTALANDO O HORSE (DELPHI)













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1. Clonar os fontes do Horse em “C:\Componentes\Horse”
(<https://github.com/HashLoad/horse>)

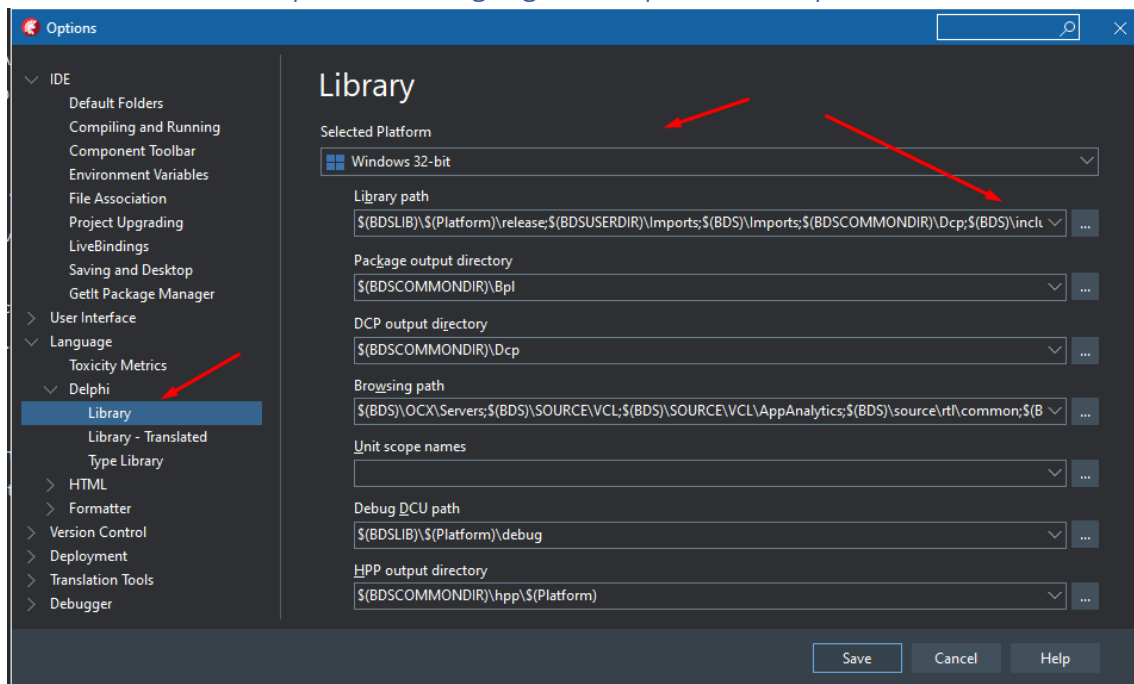
	.git	29/01/2023 18:29	Pasta de arquivos	
	.github	29/01/2023 18:29	Pasta de arquivos	
	img	29/01/2023 18:29	Pasta de arquivos	
	samples	29/01/2023 18:29	Pasta de arquivos	
	src	29/01/2023 18:29	Pasta de arquivos	
	tests	29/01/2023 18:29	Pasta de arquivos	
	.gitignore	29/01/2023 18:29	Documento de Te...	1 KB
	boss.json	29/01/2023 18:29	Arquivo JSON	1 KB
	boss-lock.json	29/01/2023 18:29	Arquivo JSON	1 KB
	LICENSE	29/01/2023 18:29	Arquivo	2 KB
	README.md	29/01/2023 18:29	Arquivo MD	8 KB

2. Clonar os fontes do Wizard do Horse em
“C:\Componentes\WizardHorse”
(<https://github.com/HashLoad/horse-wizard.git>)

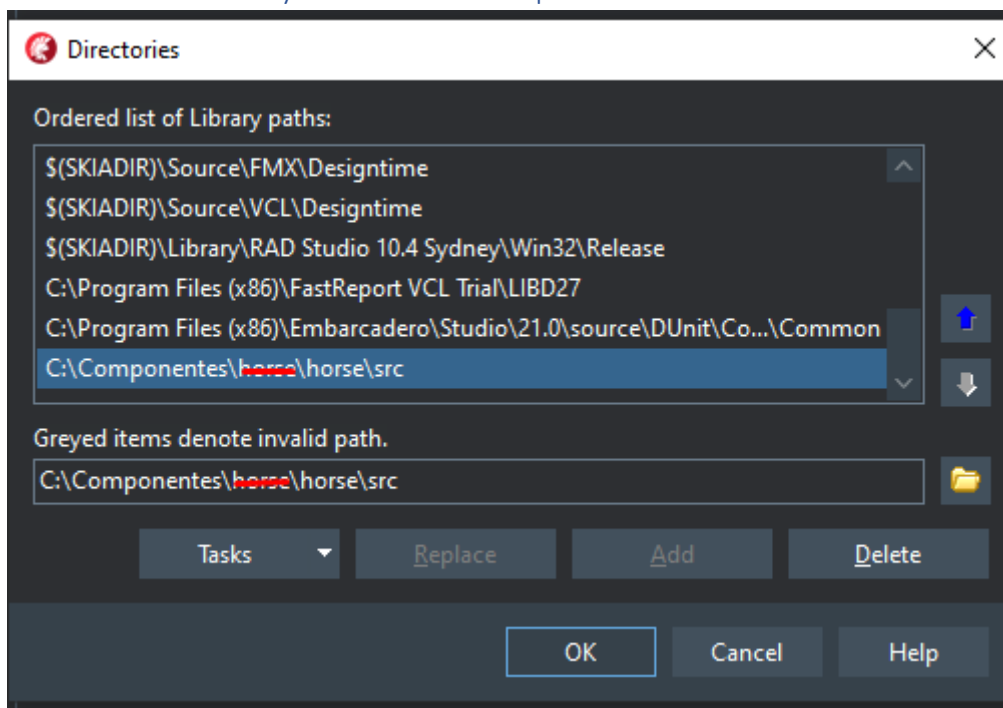
Nome	Data de modificação	Tipo	Tamanho
	29/01/2023 18:33	Pasta de arquivos	
	29/01/2023 18:33	Pasta de arquivos	
	29/01/2023 18:33	Pasta de arquivos	
	29/01/2023 18:33	Documento de Te...	2 KB
	29/01/2023 18:33	Arquivo JSON	1 KB
	29/01/2023 18:33	Arquivo JSON	1 KB
	29/01/2023 18:33	Delphi Package	3 KB
	29/01/2023 18:33	Delphi Project File	15 KB
	29/01/2023 18:33	Arquivo	2 KB
	29/01/2023 18:33	Arquivo MD	2 KB

3. Importar o projeto do Horse no Delphi

3.1. Tools -> Options -> Language -> Delphi -> Library



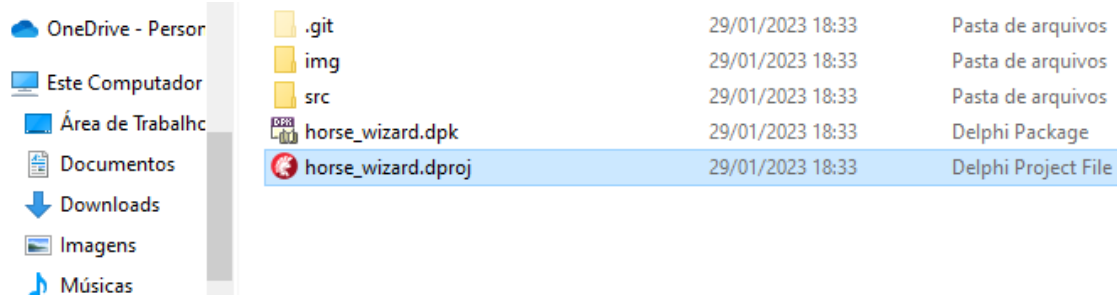
3.2. No Library Path adicionar a pasta src do Horse



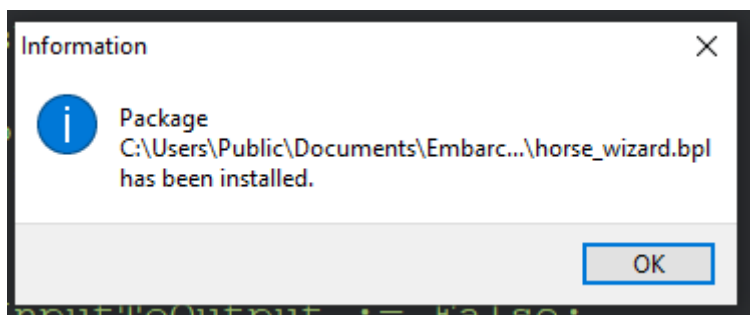
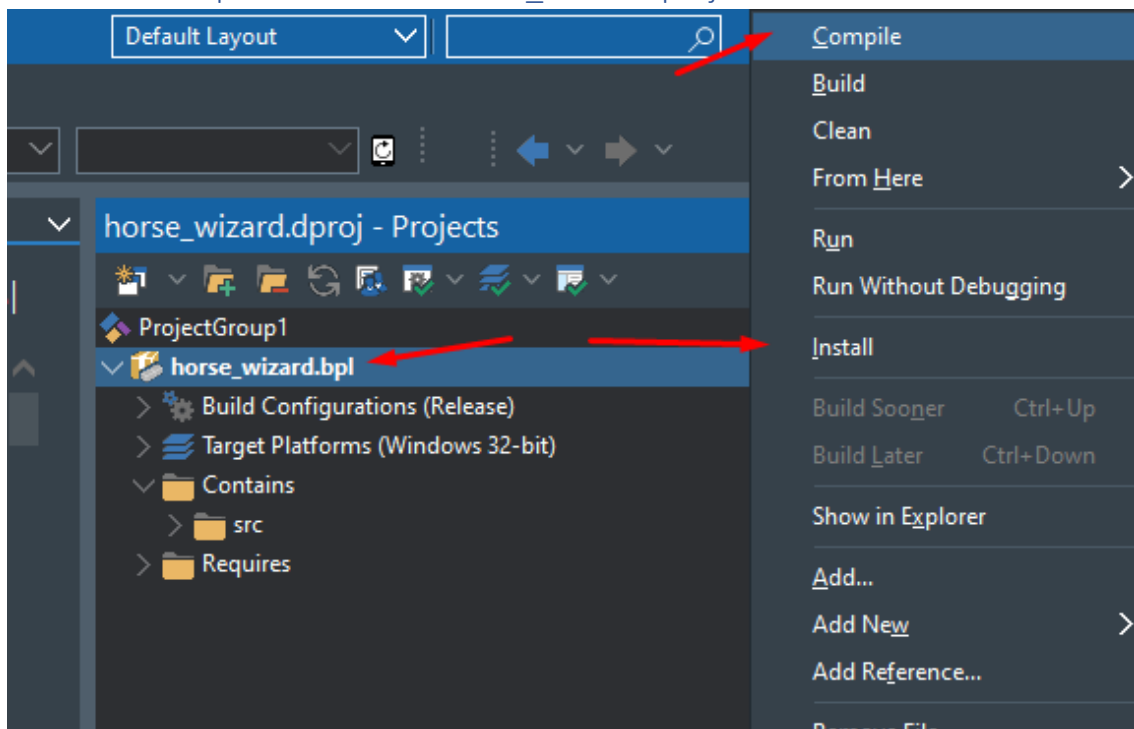
3.3. Fechar e Abrir o Delphi

4. Instalando o Wizard do Horse

4.1. File -> Open Project -> C:\Componentes\WizardHorse\horse-wizard.dproj



4.2. Compilar e Instalar o horse_wizard.dproj



Obs.: Caso apresente erro na falta das units 'DOSCommandDD' e 'DOSCommandDR' comentá-las

```
Welcome Page | horse_wizard X Horse.Boss.Initializer  
· { $DESCRIPTION 'Horse IDE Ex  
30 { $IMPLICITBUILD ON}  
·  
· requires  
· rtl,  
· designide,  
- ExpertsCreators,  
· IndySystem,  
· IndyProtocols,  
· IndyCore,  
· dbrtl;  
40 //DOSCommandDD,  
41 //DOSCommandDR;  
·
```

```
Welcome Page | horse_wizard Horse.Boss.Initializer X  
· THorseBossInitializer  
· THorseBossInitializer.RunBossInstall  
·  
· dependencies: string;  
· sInstall;  
- Project;  
·  
· te(const AProject: IOTAProject; const AMo  
· te;  
·  
20  
·  
·  
· , System.IOUtils, {DosCommand,} Horse.Vie  
-
```

```

procedure THorseBossInitializer.RunBossInstall
begin
    {var
        LDosCommand: TDosCommand;
        LBossView: TFrmBoss;}

    LDosCommand := TDosCommand.Create(nil);
    LBossView := TFrmBoss.Create(nil);
    LDosCommand.OnNewLine :=
        procedure (ASender: TObject; const ANewLine: string)
        begin
            LBossView.AppendText(ANewLine);
        end;

    LDosCommand.OnTerminated :=
        procedure (ASender: TObject)
        begin
            LDosCommand.Free;
            TThread.Queue(nil,
                procedure
                begin
                    LBossView.Close;
                end);
        end;
    end;
end;

```

4.3. Fechar e Abrir o Delphi novamente