

Function: createSuperApp()

```
createSuperApp< LangDT , IGD , IGP , AppOptions >( appOptions? ): object
```

Type Parameters

LangDT

LangDT extends [LangDataType](#) = [LangDataType](#)

IGD

IGD extends [InjectGlobalDataType](#) = [InjectGlobalDataType](#)

IGP

IGP extends [PropertyOptions](#) = [PropertyOptions](#)

AppOptions

AppOptions extends [CreateSuperAppOptions](#) < LangDT , IGD , IGP , AppOptions > =
[CreateSuperAppOptions](#) < LangDT , IGD , IGP >

Parameters

appOptions?

AppOptions

Returns

object

SuperComponent()

```
SuperComponent: < D_2 , C_1 , P_1 , M_2 , SO_2 , E_1 , StoreDefinitions_2 >( options ) =>  
  string
```

Type Parameters

D_2

D_2 extends [DataTree](#) = { }

C_1

C_1 extends [ComputedOptions](#) = { }

P_1

P_1 extends [PropertyOptions](#) = { }

M_2

M_2 extends [MethodOptions](#) = { }

SO_2

SO_2 extends [SuperOptions](#) = { }

E_1

E_1 extends [EmitOptions](#) = { }

StoreDefinitions_2

StoreDefinitions_2 extends [StoreDefinition](#) < string , { }, { }, { }, { } > [] = []

Parameters

options

[DefineSuperComponentOptions](#) < D_2 , C_1 , P_1 , M_2 , SO_2 , E_1 , StoreDefinitions_2 , AppOptions >

Returns

string

SuperComponentOptions()

```
SuperComponentOptions: < D_1 , C , P , M_1 , SO_1 , E , StoreDefinitions_1 >( options ) =>  
  DefineSuperComponentOptions < D_1 , C , P , M_1 , SO_1 , E , StoreDefinitions_1 , AppOptions >
```

Type Parameters

D_1

D_1 extends [DataTree](#) = { }

C

C extends [ComputedOptions](#) = { }

P

P extends [PropertyOptions](#) = { }

M_1

M_1 extends [MethodOptions](#) = { }

SO_1

SO_1 extends [SuperOptions](#) = { }

E

E extends [EmitOptions](#) = { }

StoreDefinitions_1

StoreDefinitions_1 extends [StoreDefinition](#) < string , { }, { }, { }, { } >[] = []

Parameters

options

[DefineSuperComponentOptions](#) < D_1 , C , P , M_1 , SO_1 , E , StoreDefinitions_1 , AppOptions >

Returns

`DefineSuperComponentOptions` < D_1 , C , P , M_1 , SO_1 , E , StoreDefinitions_1 , AppOptions >

SuperPage()

```
SuperPage: < D , M , SO , StoreDefinitions >( options ) => void
```

Type Parameters

D

D extends `DataTree` = `DataTree`

M

M extends `MethodOptions` = `MethodOptions`

SO

SO extends `SuperOptions` = `SuperOptions`

StoreDefinitions

`StoreDefinitions` extends `StoreDefinition` < string , { }, { }, { }, { } > [] = `StoreDefinition` < string , { }, { }, { }, { } > []

Parameters

options

`DefineSuperPageOptions` < D , M , SO , StoreDefinitions , AppOptions >

Returns

`void`