
Question

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%Installer Manifest: How to ignore several kinds of compilation errors?

Due to a new project I'm getting involved inside %Installer stuff deeper than ever ~~I'd be happy to~~. Most of it was pretty easy to get, thanks to documentation, articles and SAMPLES example, while I can't dig good solution for one problem. I'm trying to import and compile some classes, willing to ignore two types of errors: **5202** (NothingToCompile) and **5373** (PredecessorClassDoesNotExist - a normal case when SNMP sampling class is compiled for the 1st time, before it was registered).

I've tried the following:

```
<If Condition='#{##class(%File).Exists("${AddonDir}/AddClasses.xml")}'>
  <Import File="${AddonDir}/AddClasses.xml" IgnoreErrors="5202,5373" Flags="ck" />
</If>
```

While it was compiled w/o errors, the manifest execution failed with error:

```
03/28/17-16:20:29:521 (2728) 2 Error: #5002: <PARAMETER>zImport^%Installer.Installer.
1
```

I've found a code inside %Installer.Installer::Import():

```
If $$$ISERR(tSC),(pIgnoreErrors=1)||((,"_pIgnoreErrors_")(,"_$_P($system
.Status.GetErrorCodes(tSC),",")_")) {
  Do ..Log(2,"Import","Ignoring Errors: ("_$_P($system.Status.
GetErrorCodes(tSC),",")_) "_$system.Status.GetErrorText(tSC))
  Set tSC = $$$OK
}
```

which reassured me that IgnoreErrors can be a comma separated list.

I understand that I can split my classes' export in two files and ignore all errors for 'buggy' one of them by setting **IgnoreErrors="1"**, but still eager to know if more elegant solution exists.

Thank you.

[#API](#) [#Caché](#) [#Compiler](#) [#Deployment](#) [#Development Environment](#)

Source

URL: <https://community.intersystems.com/post/installer-manifest-how-ignore-several-kinds-compilation-errors>