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## Revit LT 2010 Keygen LINK

All these files are stand-alone crack programmes that install as a standalone software system, do not require an existing Autodesk Revit 2012 Crack installation..Q: Magento 2.x - `require\_once` works but `include` fails I am trying to troubleshoot some Magento 2.x module which might be affected by the recent HHVM release but I can not find a reasonable explanation for this behaviour.

I have a class that uses include to load a module resource file: protected function  
\_prepareLayout(Varien\_Event\_Observer \$observer) { \$viewLayout = \$observer->getLayout();  
\$viewIds = explode(',', \$viewLayout->getUpdate()->getViewIds());  
include('Vendor/Module/View/Layout/Files/Module.php'); } And that module resource file contains this code: require\_once \_\_DIR\_\_ . '/include/init.php'; In PHP 5.x I would expect this to work just fine but in the Magento 2.x world I get an E\_COMPILE\_ERROR because require\_once does not work here. I do not know what the difference is between the two cases so I am hoping someone can explain me what is going on. A: This is because require\_once() is the only filesystem-related function that is blocked by HHVM's sandbox. In order to understand what is going on here, let's have a look at the process that gets executed when we use include. So, when we make an include using include(...) the following get executed: ob\_start() is called which captures the output into a buffer. ob\_end\_clean() is called which returns the captured output to the shell. HHVM's sandbox blocks filesystem-related function calls. HHVM executes the output directly from the captured output. So, if this would work, then we would have an output of the captured output from the include. Since include() is blocked by HHVM in order to prevent any abuse of system resources, you cannot force your Magento installation to execute the captured output. This is why require\_once() doesn't work, because this is the only filesystem-related function that is not blocked by HHVM. As such, a filesystem-related E\_COMPILE\_ERROR message is returned. When you execute your code from a CLI, then the function stack gets executed in a different order: php's main() is called php's main() is called php\_init() is called php\_init() is called process\_open\_basedir\_limit() is called ob\_start() is called ob\_end\_clean() is called HHVM executes the output directly from the captured output. This is why require\_once() works, because there's no filesystem involved. This is why include() and include\_once() have similar results; the difference is that the require\_once() includes only the file if it doesn't exist, otherwise it doesn't do anything. Fly To: Return From: Rooms: Adults: Children:

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## Revit LT 2010 Keygen

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2.x module which might be affected by the recent HHVM release but I can not find a reasonable explanation for this behaviour. I have a class that uses include to load a module resource file:

```
protected function _prepareLayout(Varien_Event_Observer $observer) { $viewLayout = $observer->getLayout();
```

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```
$viewIds = explode(',', $viewLayout->getUpdate()->getViewIds()); include('Vendor/Module/View/Layout/Files/Module.php');
```

And that module resource file contains this code:

```
require_once __DIR__ .  
'/include/init.php';
```

In PHP 5.x I would expect this to work just fine but in the Magento 2.x world I get an

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E\_COMPILE\_ERROR because require\_once does not work here. I do not know what the difference is between the two cases so I am hoping someone can explain me what is going on. A: This is because require\_once() is the only filesystem-related function that is blocked by HHVM's sandbox. In order to

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