

# Package: theeuh (via r-universe)

October 22, 2024

**Title** Write Spaces To Korean Sentences

**Version** 0.0.0.9003

**Description** Provides a function to write spaces to Korean sentences.

**License** GPL (>= 3)

**Encoding** UTF-8

**Roxygen** list(markdown = TRUE)

**RoxygenNote** 7.2.1

**URL** <https://github.com/mrchypark/theeuh>,  
<https://mrchypark.github.io/theeuh/>

**BugReports** <https://github.com/mrchypark/theeuh/issues>

**SystemRequirements** onnxruntime (<https://onnxruntime.ai/>)

**Imports** reticulate, rstudioapi (>= 0.7), semver

**Suggests** covr, testthat (>= 3.0.0)

**Config/testthat/edition** 3

**Config/reticulate** list( packages = list( list(package = ``onnxruntime",  
version = ``1.12.0", pip = TRUE) ) )

**Repository** <https://mrchypark.r-universe.dev>

**RemoteUrl** <https://github.com/mrchypark/theeuh>

**RemoteRef** HEAD

**RemoteSha** f3111af8158929171e16795e8a78845e3d6ebb59

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install\_onnxruntime    *Install onnxruntime python package*

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### Description

install\_onnxruntime() installs just the onnxruntime python package and it's direct dependencies to inference model.

### Usage

```
install_onnxruntime(
  method = c("auto", "virtualenv", "conda"),
  conda = "auto",
  version = "1.12.0",
  envname = NULL,
  restart_session = TRUE,
  conda_python_version = NULL,
  ...,
  pip_ignore_installed = TRUE,
  python_version = conda_python_version
)
```

### Arguments

method	Installation method. By default, "auto" automatically finds a method that will work in the local environment. Change the default to force a specific installation method. Note that the "virtualenv" method is not available on Windows.
conda	The path to a conda executable. Use "auto" to allow reticulate to automatically find an appropriate conda binary. See <b>Finding Conda</b> and <a href="#">conda_binary()</a> for more details.
version	onnxruntime version to install.
envname	The name, or full path, of the environment in which Python packages are to be installed. When NULL (the default), the active environment as set by the RETICULATE_PYTHON_ENV variable will be used; if that is unset, then the r-reticulate environment will be used.
restart_session	Restart R session after installing (note this will only occur within RStudio)
...	other arguments passed to <a href="#">reticulate::conda_install()</a> or <a href="#">reticulate::virtualenv_install()</a> , depending on the method used.
pip_ignore_installed	Whether pip should ignore installed python packages and reinstall all already installed python packages. This defaults to TRUE, to ensure that onnxruntime dependencies like NumPy are compatible with the prebuilt onnxruntime binaries.

python\_version, conda\_python\_version

Pass a string like "3.8" to request that conda install a specific Python version. This is ignored when attempting to install in a Python virtual environment.

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space

*Write spaces to Korean sentences.*

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### **Description**

Write spaces to Korean sentences.

### **Usage**

space(ko\_sents)

### **Arguments**

ko\_sents          target korean sentences.

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