

zsh-autoenv

/via: <https://github.com/Tarrasch/zsh-autoenv>

configuration

- **AUTOENV_FILE_ENTER**: Name of the file to look for when entering directories. Default: `.autoenv.zsh`
- **AUTOENV_FILE_LEAVE**: Name of the file to look for when leaving directories. Requires `AUTOENV_HANDLE_LEAVE=1`. Default: `.autoenv_leave.zsh`
- **AUTOENV_LOOK_UPWARDS**: Look for zsh-autoenv «enter» files in parent dirs?. Default: 1
- **AUTOENV_HANDLE_LEAVE**: Handle leave events when changing away from a subtree, where an «enter» event was handled? Default: 1
- **AUTOENV_DISABLED**: (Temporarily) disable zsh-autoenv. This gets looked at in the chpwd handler. Default: 0
- **AUTOENV_DEBUG**: Set debug level. If enabled (`> 0`) it will print information to stderr.
 - 0: no debug messages
 - 1: generic debug logging
 - 2: more verbose messages about adding/removing files on the internal stack
 - 3: everything

sets xtrace option (set -x) while sourcing env files. Default: 0

usage

- **autoenv-edit**
 - `$AUTOENV_EDITOR`, `$EDITOR`, or `vim` for editing

help

- **autostash**:
 - sobrescribe una variable de entorno y la vuelve a dejar como estaba al salir
- **autoenv_source_parent**
 - ejecuta los ficheros **.autoenv.zsh** de los directorios superiores
 - opcionalmente podemos pasarle un parámetro `../..` para que solo ejecute ciertos niveles atrás ¿?
- **autoenv_append_path**: Appends path(s) to \$path (\$PATH), if they are not in there already.
- **autoenv_prepend_path**: Prepends path(s) to \$path (\$PATH), if they are not in there already.
- **autoenv_remove_path**: Removes path(s) from \$path (\$PATH). Returns 0 in case \$path has changed, 1 otherwise.

azure example

/

```
autostash ARM_ACCESS_KEY=<key>
echo "auto environment enabled (infrastructure)"
```

[/infrastructure](#)

```
autoenv_source_parent ../../..
az account set --subscription "XXX -PRO - Subscription"
echo "auto environment enabled (pro)"
```

[/aks](#)

```
autoenv_source_parent ../../..
autostash ENV_SUBS="XXX - AKS - Subscription"
autostash ENV_RG="XXX-RG-AKS"
autostash ENV_AKS="XXX"
az account set --subscription "$ENV_SUBS"
az aks get-credentials --resource-group ${ENV_RG} --name ${ENV_AKS} --admin
echo "auto environment enabled ($ENV_SUBS)"
echo "aks credentials (${ENV_RG} - ${ENV_AKS})"
```

From:

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