Yes, the `mkdir` command does have additional functionalities beyond just creating a single directory. Here are some of the common options and additional functionalities of the `mkdir` command:

1. \*\***Create multiple directories**\*\*: You can create multiple directories at once by specifying multiple directory names as arguments.

mkdir dir1 dir2 dir3

2. \*\***Create nested directories**\*\*: You can create directories within directories (nested directories) by using the `-p` option.

mkdir -p path/to/nested/directory

This will create the directory `path/to/nested/directory` and any necessary parent directories that do not already exist.

3. \*\***Set permissions**\*\*: You can set permissions for the newly created directories using the `chmod` command in combination with `mkdir`.

mkdir -m <mode> directory\_name

For example:

mkdir -m 755 new\_directory

4. \*\***Interactive mode**\*\*: You can use the `-i` option to prompt before creating each directory if a directory with the same name already exists.

mkdir -i directory\_name

5. \*\***Verbose mode**\*\*: You can use the `-v` option to display a message for each directory created.

mkdir -v directory\_name

These additional functionalities provide flexibility and convenience when working with directories using the `mkdir` command.