Seeds

The Midjourney bot uses a seed number to create a field of visual noise, like television static, as a starting point to generate the initial image grids. Seed numbers are generated randomly for each image but can be specified with the `--seed` parameter. If you use the same seed number and prompt, you will get similar final images.

> - `--seed` accepts whole numbers 0–4294967295.
> - `--seed` values only influence the initial image grid.
> - Identical `--seed` values using **Model Versions** `1`, `2`, `3`, `test`, and `testp` will produce images with similar composition, color, and details.
> - Identical `--seed` values using **Model Versions** `4`, `5`, and `niji` will produce nearly identical images.
> - Seed numbers are not static and should not be relied upon between sessions.

Seed Parameter

If no Seed is specified, Midjourney will use a randomly generated seed number, producing a wide variety of options each time a prompt is used.

Jobs run three times with random seeds:

prompt example: `/imagine prompt celadon owl pitcher`

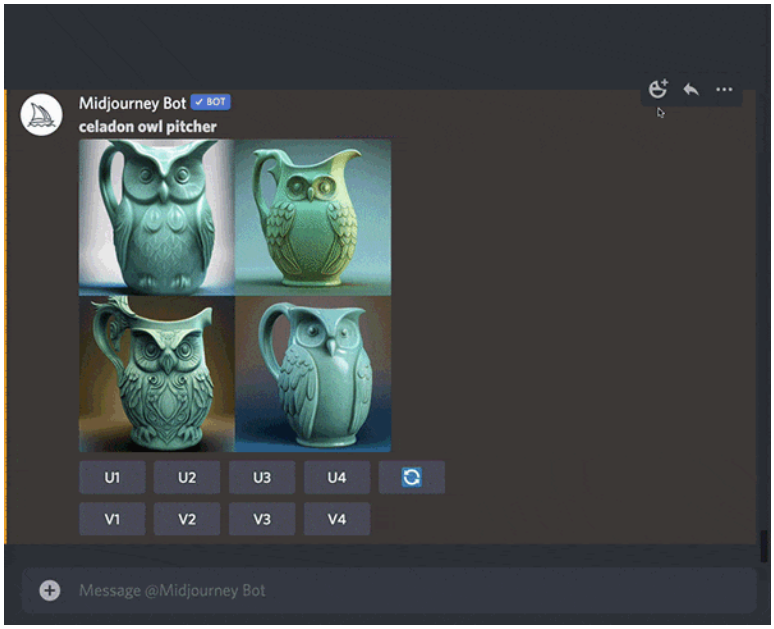
Jobs run two times with `--seed 123`:

prompt example: `/imagine prompt celadon owl pitcher --seed 123`

How to Find a Job's Seed Number

Use a Discord Emoji Reaction

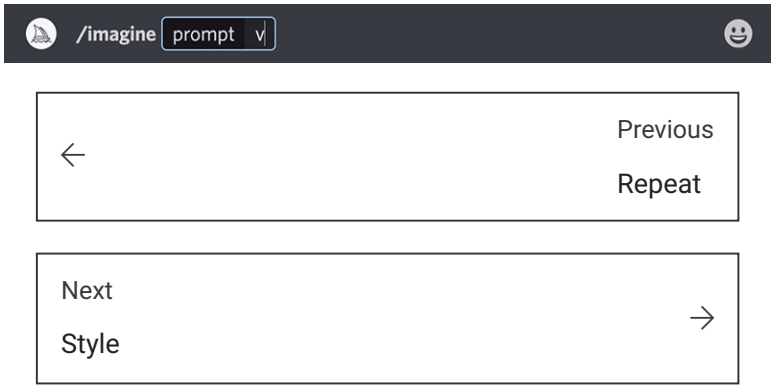
Find the seed number of a Job in discord by [reacting with an ✉️ envelope emoji](#) to a Job.



Use The Show Command to Bring Back Old Jobs

To get the seed number for a past image, copy the job ID and use the `/show <Job ID #>` command with that ID to revive the Job. You can then react to the newly regenerated Job with an ✉️ envelope emoji.

How To Change Seed Numbers

Use the `--seed` Parameter

Add `--seed <value>` to the end of your prompt.