


Chapter VIII

Exercise 05: GiT commit

	Exercise 05
GiT commit?	
Turn-in directory : <i>ex05/</i>	
Files to turn in : <i>git_commit.sh</i>	
Allowed functions : None	

- Create a shell script that displays the ids of the last 5 commits of your git repository.

```
%> bash git_commit.sh | cat -e
baa23b54f0adb7bf42623d6d0a6ed4587e11412a$
2f52d74b1387fa80eea844969e8dc5483b531ac1$
905f53d98656771334f53f59bb984fc29774701f$
5ddc8474f4f15b3fcb72d08fcb333e19c3a27078$
e94d0b448c03ec633f16d84d63beaef9ae7e7be8$
%>
```

To test your script, we will use our own environment.



RTFM!



The first retry delay is short, do not hesitate to trigger an intermediate evaluation to measure your progres !

Milestone Achieved, Keep Going!

You have reached the end of the mandatory exercises to validate this project.

It's up to you to decide if you want to continue with the following optional exercises or switch to your next project. Both paths will make you see useful elements one day or another.

To make your choice please consider the following elements:

- The very first exam is about C programming. So you may have already experienced the very first C project before. Same for the rush at the end of the week (you'll learn soon about the rush).
- Your excellence in this Piscine will be evaluated on multiple factors. The completion of each project is one of them, but the overall progress through the entire list of projects of the Piscine is another. Choose wisely to optimize your results.
- It will always be possible to try the same project again in a couple of days/weeks, until the end of the Piscine.
- Keeping synchronised with your peers ensure a better collaboration.