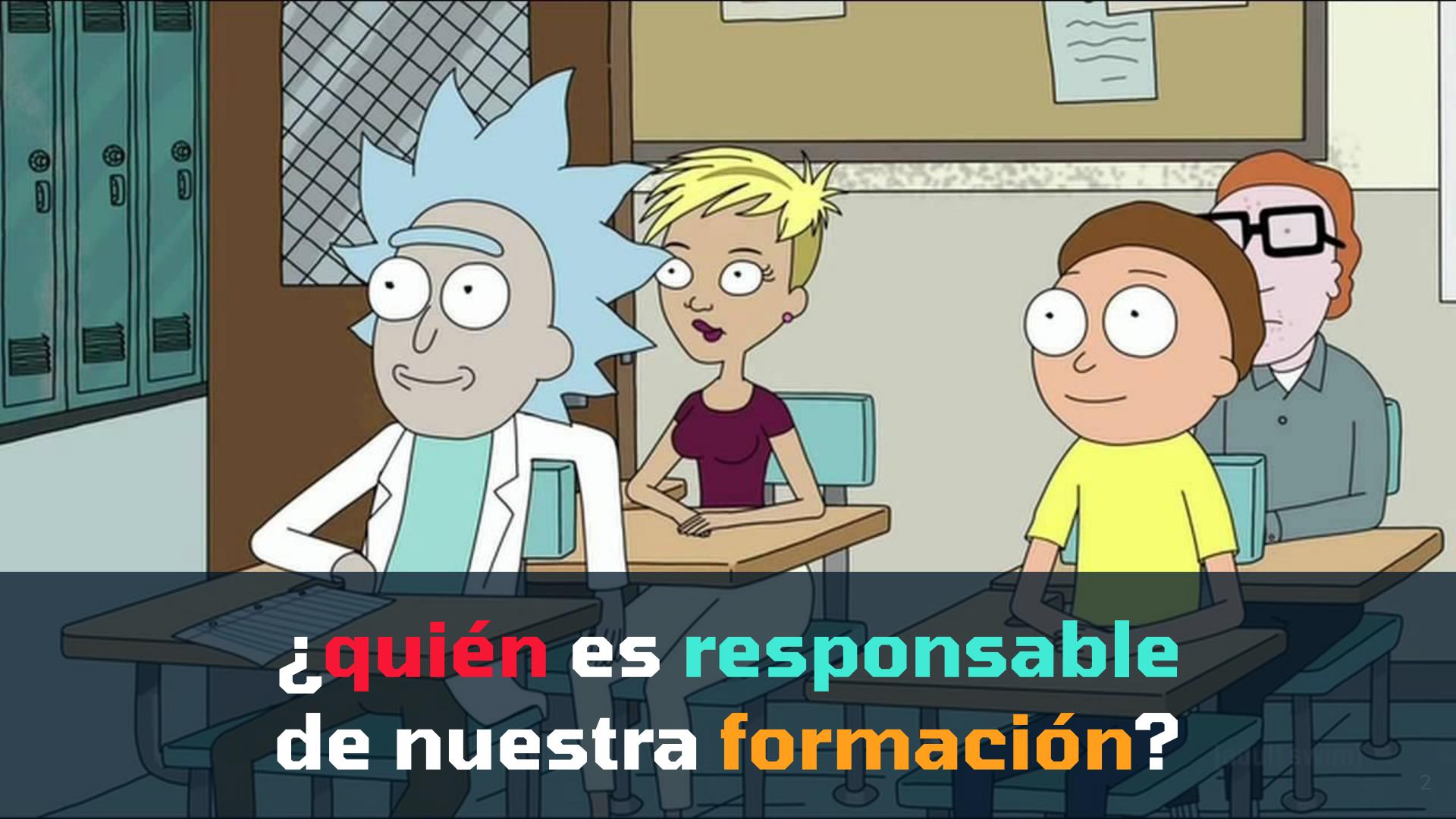


Cómo
hackear
a tu **manager** para
crecer?

A cartoon illustration of a classroom scene from the TV show 'Futurama'. In the foreground, a man with a large, spiky blue hairstyle and a white lab coat is sitting at a desk, looking towards the right. Behind him, a woman with blonde hair and a purple shirt is also seated at a desk. In the background, a boy with brown hair and a yellow shirt is standing, looking towards the right. Another man with glasses and a grey shirt is seated behind him. The classroom has blue lockers on the left and a window with a grid pattern in the background.

¿quién es responsable
de nuestra formación?



career paths



 @commiteatv

mejora continua





foco en producto







manager

```
self.file = None
self.fingerprints = set()
self.logdups = True
self.debug = debug
self.logger = logging.getLogger()
if path:
    self.file = open(os.path.join(job_dir(settings), 'fingerprint.log'), 'a')
    self.file.seek(0)
    self.fingerprints.update(fp for fp in self.read_file())
    self.fingerprints.add(fp)

@classmethod
def from_settings(cls, settings):
    debug = settings.getbool("DEBUG")
    return cls(job_dir(settings), debug=debug)

def request_seen(self, request):
    fp = self.request_fingerprint(request)
    if fp in self.fingerprints:
        return True
    self.fingerprints.add(fp)
    if self.file:
        self.file.write(fp + os.linesep)

def request_fingerprint(self, request):
    return request_fingerprint(request)
```

quién es mi manager

```
self.file = None
self.fingerprints = set()
self.logdups = True
self.debug = debug
self.logger = logging.getLogger()
if path:
    self.file = open(os.path.join(job_dir, 'fingerprint.log'), 'a')
    self.file.seek(0)
    self.fingerprints.update(fp for fp in self.read_file())
    self.fingerprints.add(fp)

@classmethod
def from_settings(cls, settings):
    debug = settings.getbool('DEBUG')
    return cls(job_dir=settings['LOG_DIR'],
               debug=debug)

def request_seen(self, request):
    fp = self.request_fingerprint(request)
    if fp in self.fingerprints:
        return True
    self.fingerprints.add(fp)
    if self.file:
        self.file.write(fp + os.linesep)

def request_fingerprint(self, request):
    return request_fingerprint(request)
```

qué espera mí manager



let's go hacking!





recopilar información



analizar vulnerabilidades



explotar vulnerabilidades



post-exploitación



informe y documentación



cómo empiezo en mi equipo



one to one



pet projects



career paths



learning budget



equidad

*mejor
pedir
perdón que
permiso!*

Gracias!

Ramón Molina Milla
Engineering Manager
at **Fresco**

