1、 运行 addFund

2、运行 addEmployee

3、运行 calculateRunway

4、运行 hasEnoughFund

5、 运行 getPaid

transact to Payroll.getPaid pending ...

[vm] from:0x117...c160c, to:Payroll.getPaid() 0xbbf...732db, value:0 wei, data:0xcf
4...1d5f8, 0 Logs, hash:0x653...f3333

status	0x1 Transaction mined and execution succeed
from	0x14723a05actt6d2a60doof7aa1aff308fddc160c
to	Payroll.getPaid() 0xbbf289d346208c16cdc8474705c748aff07732db
gas	3000000 gas
transaction cost	39438 gas
execution cost	14166 gas
hash	0x5537aa2c691c0357cf1336fe5270dd2c609832c337d1c37c22f2b9dd17253333
input	0xcf41d6f8
decoded input	{}
decoded output	{}
logs	[]
value	0 wei

6、运行 updateEmployee

transact to Payroll.updateEmployee pending ...

[vm] from:0xca3...a733c, to:Payroll.updateEmployee(address,uint256) 0xbbf...732db, v
alue:0 wei, data:0x5e9...00032, 0 logs, hash:0x5d8...1d9c1

status	0x1 Transaction mined and execution succeed
from	0xca35b7d915158et540ade6048afe2b41c81a733c
to	Payroll.updateEmployee(address,uint256) 0xbbf289d346208c16cdc8474705c748aff07732db
gas	3001000 gas
transaction cost	54017 gas
execution cost	46135 gas
hash	0x5d8bc3955cc112d3d43bc7519cb153accc2222117c893c419d2a347aa7a4c5c6
input	0x5e91d8cc00000000000000000000000014723a09acff6d2a60cdcf7aa4cff308fddc163c00000000000000000000000000000000000000000000000000000000000000000

decoded input	{
	 "address employeeId": "0x14723a09acff6d2a60cdcf7aa4cff308fddc163c",
	 "uint256 salary": "2"
	 }

decoded output	{}
logs	[]
value	0 wei

7、运行 removeEmployee