R: Regular


## Coffee and Donuts A Text Adventure

You're an intern at Pen and Paper Co., a new, hip game company. Aspiring to mpress The Board, the think-tank of 9 people who run the company, you arrive to start a new adventure, full of inspiration and excitement. Whatever the task, you are up to the challenge. Welcome to Coffee and Donuts.

Operational Details and Summary of Puzzles

- The player begins their day unable to $\log$ in to their computer. They must eir password (pass - Pord)
ame. They need it ilowed to use pen and paper in life once they retrieve it in - Once logged in, they will find their first task is to retrieve coffee and donut for The Board. Their orders live on the company server.
in a game of Tic-Tac-Toe. (For the mathematically inclined GM, the type of game can depend on the setting of the dial.)
- The orders live at /home/snacks/snacks3.txt
- The coffee maker is missing filters (need paper towels) and the power cord The metal pen is retrieved by using the sandpaper to sand the lock away.
- A cardboard box from the pen room is needed to carry the coffee and donuts. - Wax paper from the paper room is needed to get the donuts successfully. fore having coffee and/or donuts, or have the wrong order
- The player has 15 moves after they get coffee before it goes cold.
- In room 2 there is a dial. Depending on the setting of the dial, the map
changes as shown above. Faded numbers "outside" the map represent lops changes as shown above. Ferded numbers "outside" the map represent loops. on. It begins on $\mathbf{R}$.
- The player has a watch. Use it as you wish. 1 move is 1 minute; it's only beneficial near the end.
The tubjend: linAs you log back into your computer, another email pops up. The


## Room 1 (Cubicles)

EXITS ARE:
If SOUTH
If R : SOUTH
If C : SOUTH
If M: NORTH, SOUTH
If $\mathrm{T}:$ : EAST, WEST
If $\mathrm{K}:$ NORTH, SOUTH, EAST, WEST
Inspect self: >You're wearing jeans, a nice button-up, a sleek watch, and some fresh kicks. You feel eager and ready
Inspect cubicle: >Your computer is sitting on your desk. Your set of keys is on the side. Inspect computer: >It's a boring office computer. You click on the mouse and are prompted to enter your username. Uh-oh.
intern 3 and are prompted for a pass-
Enter incorrect username: > No such user exists!
Enter password password: >Showing a stunning lack of faith in the company's
cyber-security, you type password. You're immediately greeted with a Windows cyber-security, you type password. You're immediately greeted with a Windows
XP desktop. Wonderful. An email flashes up, reading "Coffee and donuts to the board room. Orders on server. Get it right. Sincerely, The Board."
Enter incorrect password: >Guessed wrong!
Inspect keys: > There's your car key your ap
nspect esy. There to you this morning apartment key, and a couple boring


T . Torus


|  | 7 | 8 | 9 |  |
| :---: | :---: | :---: | :---: | :---: |
| 9 | 1 | 2 | 3 | 7 |
| 6 | 4 | 5 | 6 | 4 |
| 3 | 7 | 8 | 9 | 1 |
|  | 1 | 2 | 3 |  |

Room 2 (Switch Room)
$>$ 're in a room with nothing but a small table in the middle. There's a tered on the table. Did I mention the table?
EXITS ARE:
If C: NORTH, EAST
If M. NORTH
If M: NORTH, SOUTH
If T : WEST, NORTH
If K : NORTH, SOUTH, WEST
Inspect table: >lt's a beautiful oak table, about three feet wide and two feet deep. It's illuminated by a bright spotlight, and there's a drawer in the table with a lock on it.
Inspect drawer:
won't move, Unlock drawer
reveal a circular >One of your new keys opens the drawer. You pull it out to Inspect dial: $>$ It's a circular dial with 5 equally spaced points, labeled C. K $M, R$, and $T$. It Set dial to [letter]: >You twist the dial to [letter], and hear loud, purposeful Set dial to
mechanical noises.

## Room 3 (Coffee Room)

$>$ You are in a small break room. There's a coffee maker on a counter, with some coffee grounds, cream, and sugar next to it
If R: WEST, S
If C : NORTH, SOUTH, WEST
If M : SOUTH
If $M$ : SOUTH
If T : NORTH, SOUTH, EAST
If K : NULL
Inspect coffee maker: >It's an unassuming black coffee maker, with a couple buttons on top, and a glass pot. The power cord is dangling off to the side.
Inspect power cord: > You bend down to take a closer look at the cord, only Inspect power cord: > You bend down to take a closer look at the cord, only to find it cut. The plug is plugged in, but the cord itself is severed a few inch
from the wall. from the wall.
Inspect ground
reflecting the variety present in the company.
Inspect cream/sugar: >Little packets of sy. in a bowl near the coffee maker.
Make Coffee: >(If cord fixed) You pour some grounds directly into the coffee maker, and press start. You quickly realize something has gone terribly wrong don't coffee makers need filters? You're fired! (Else) You press a button and nothing happens.
Fix power cord with pen: >(Need metal pen and tape) You remove the plug
from the outlet. You then proceed to bridge the gap with the metal pen and from the outlet. You then proceed to bridge th
some electrician's tape. Good as gently used!
Make coffee with paper towels: Y You wad up paper towels to create a
makeshift filter. Maybe The Board will appreciate the enuance in flaver
makeshift filter. Maybe The Board will appreciate the nuance in flavor Prepare corfee using orders: > Meeping carefult
down the list, you manage to prepare nine coffees. Take prepared coffees: >Like an enthusiastic jester who's never worked in a restaurant, you attempt to pick up nine full cups of coffee and spill them all.
Yourre fired! You're fired!
Put coffees in
Put coffees in box: >You carefully place all nine coffees in the box. (Begin
counter for 15 mol

Room 4 (Paper Room) You are in a large, dimly-lit room. There are reams of paper scattered across
the floor and lining dozens of shelves. All sorts of paper is around, as well as a workbench with a few logs and sandpaper. Strange.
If R: NORTH
If C: NORTH, EAST
If M : NORTH, EAST

If T: EAST, WEST
If K : NORTH, SOUTH, EAST, WEST
Inspect paper: >So many kinds! There's regular copy paper (in both letter and A4); poster-board; even wax paper, paper towels and paper straws!
A4); poster-board; even wax paper, paper towels and paper straws!
Inspect workbench: $>$ Next to the bench is a paper shredder. You see several logs, about two feet long, atop the bench. Next to them are squares of sandpa-
$>$ You are in a small room. There are dozens of microwave-sized cardboard boxes arranged in a circle. In the center of the circle is a glass case, somehow
illeminated from the inside. It contain ond bed of velvet and silk.
EXITS ARE:
If R : EAST, WEST
If R : EAST, WES
If C : EAST, WES
If M: NORTH, EAST, WEST
If T: WEST
If K : NORTH, EAST, WEST
Inspect box: >lt's just a small, unlabeled box
Open box: > You tear off the tape of a box and open the lid, revealing thou-
sands of pens, like those top-click ballpoint pens, with black plastic casing and Pen and Paper Co. printed on the side. You are unimpressed.
Inspect glass case: $>$ It's a small
Inspect glass case: $>1$ t's a small glass case as long as your arm. The glass is
supremely clean, nearly invisible. At the base is a small wooden lock with a key
Inspect lock: >lt's a wooden padlock, looping through a clasp on the front of the case
Unlock lock: >None of your keys work
Break glass case: >Alarms immediately go off and a metal cage drops around you. You're fired!
Sand wooden lock: > With your carefully selected high-grit sandpaper, you make quick work of the lock. The glass case lifts off easily without alarm

## Room 6 (IT Room)

You are in a warm room with a server cabinet along one wall. Along the op-
posite wall is a corkboard with post-its and scraps of paper on it. Beneath the corkboard is a messy desk.
EXITS ARE:
If R: NORTH, WEST
If R: NORTH, WEST
If C: NORTH, WEST
If M: NORTH, WEST
If T : NORTH, EAST
If K : EAST WEST
If $K$ : EAST, WES
Inspect servers: >It's a metal cabinet with a piece of printer paper taped onto the door reading "SERVERS". The door is locked
Inspect corkboard: >Several post-it notes and scraps of paper are on it, largely with bits of code and nonsense reminders you doubt were of any use. One scrap catches your attention though: it says USERNAMES at the top, and below it lists admin, intern3, intern11, dan.
Inspect desk: $>t$ t's more of a shod
folders and papers strewn about it with a than a desk, but there are some of electrical tape on one side, and some push-pins on the other.
Inspect laptop: >You open it up, but it's dead. No sign of a charger either.
Unlock server: >(Alone) None of your keys work. (With Dan) Dan unlocks Unlock server: $>$ (Alone) None of your keys work. (With Dan) Dan unlocks the
server cabinet and leaves with a nod. Use server: > The server is on and logg

解 Check files: >You type ls and hit retu.
snacks1.md, snacks2.docx, snacks3.txt, snacks3NEW.md, snacks4.sh Open snacks1: > You open the file and see a list of 7 coffee and donut order (If no paper/pen: Too bad you have no way to remember them.) (Note: If these are the orders they take, they'll be fired later.)

Scoring Coffee and Donuts
$(5 \mathrm{pts})$ Get pen and paper
$(10 \mathrm{pts})$ Unlock computer
$(10 \mathrm{pts})$ Access switch
( 10 pts ) Get metal pen
$(5 \mathrm{pts})$ Get wax paper
$5 \mathrm{pts})$ Get paper towe
$(5 \mathrm{pts})$ Get paper towels
$(10$ pts) Access server
(10 pts) Fix coffee maker
$(10 \mathrm{pts})$ Make coffee correctly $(5$ pts) Get donuts
10 pts ) Get snacks to Board $(5 \mathrm{pts})$ Un-ired
$(5 \mathrm{pts})$ No saves

Open snacks2: > You open the file and see a list of 8 coffee and donut orders. (If no paper/pen: Too bad you have no way to reme
these are the orders they take, they'll be fired later.)
Open snacks3: > You open the file and see a list of 9 coffee and donut orders. (If no paper/pen: Too bad you have no way to remember them.) (Note: If
these are the orders they take, they'll be fired later.) Open snacks3NEW: > You open the file and see a list of 10 coffee and donut orders. (If no paper/pen: Too bad you have no way to remember them.) (Note: If these are the orders they take, they'll be fired later.) Open snacks. $>$. $>$ You open the file and sell the

## Room 7 (Donut Room)

$>$ You are in a room that smells like a bakery; warm scents of bread make their
way to your nose. You see many indistinguishable white boxes scattered across many tables, as well as clear plastic bags.
If $\mathbf{K}$ : NORTH, SOUTH
Inspect boxes: >You open up a box and see a dozen glazed donuts. You open up another and see a dozen cinnamon rolls. Jackpot!
Insp
wide
per putting them in bags: > You look over your order and grab the relevant donut, later.)
Use wax paper: > You carefully tear pieces of wax paper to pick up the donuts

## Room 8 (Developer Room)

$>$ You walk in a musty room with no lights on. There is only one guy crouched over a laptop in the corner: a few mountain dew bottles and a pizza box are over floor next to him.
EXITS ARE:
EXITS ARE
If $R$ : NULL
If C : SOUTH, EAST
If M: SOUTH,
If T : SOUTH
If $K$ : SOUTH
Inspect person: >From the safety of the doorway, you don't notice anything Inspect person: > From the safety of the doorway, you don't notice anything
interesting about the guy. He has some keys on his belt, and is typing furiously.
Aproach person: > You cough and walk into the room. The man turns sarund Aproach person: > You cough and walk into the room. The man turns around
and gets up, then excitedly approaches you to shake hands. He says "I'm Dan, and gets up, then excitedly approaches you to shake hands. He says "I'm Dan,
the developer manager. My friends call me "Danager the Manager". He chuckles. "You must be the new intern! Anything you need?"
les. You must be the new intern! Anything you need?
Ask for server help: >Oh sure thing! But first, you have to show you belong here! Let's play some Tic-Tac-Toe, you go first. I hope you have pen and pa
per! (Play Tic-Tac-Toe. If player wins, they go to server room. Othervise, per! (Play Tic-Tac-Toe. If player wins, they
they're fired. If no pen/paper, no game.)
they're fired. If no pen/paper, no game.)
Ask for anything else: >I cant't help you with that, sorry bud!

## Room 9 (Boardroom)

$>$ You walk into an incredibly well-appointed room with a triangular wooden ta ble in the middle. There are three people seated on each side of the table. (II
no snacks.) They look up in unison, disgust pasted over their faces. "You're fired!" the closest one exclaims!
(If snacks, but with error: cold coffee, no wax paper.) The closest one gets to retrieve the snacks from your arms. He sniffs the coffee and peers at the donuts. Disgust grows across his face. "You're fired!" he exclaims.
(If snacks, correct) The closest one gets up to retrieeve the snacks
(If snacks, correct) The closest one gets up to retrieve the snacks from your
arms. He sniffs the coffee and peers at the donuts. A smile grows across his arms. He sniffs the coffee and peers at the donuts. A smile grows across his
face. "You'll do" he states. "Now, begone, back to your desk. I expect you there in 5 minutes." (Player has 5 moves to get back to Room 1, at which point they win, and have an email with a he offer. If they get back after,

