



FRIGHTDAY

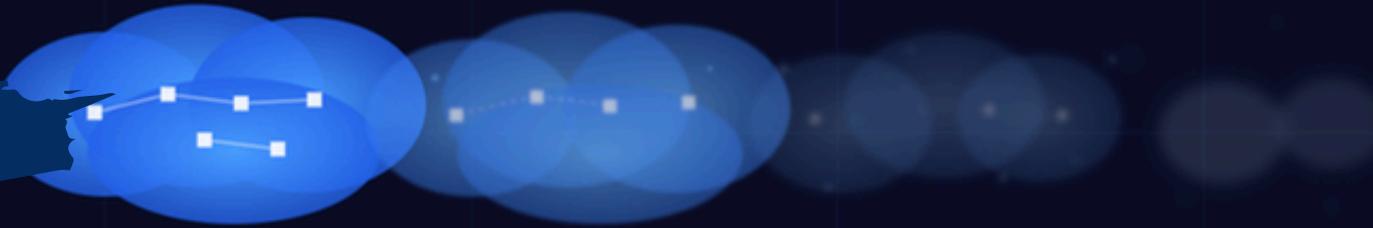
Tales from the Breach

The Cloud That Deleted Itself

The Blank Parameter
That Caused Mayhem.



The Vanishing



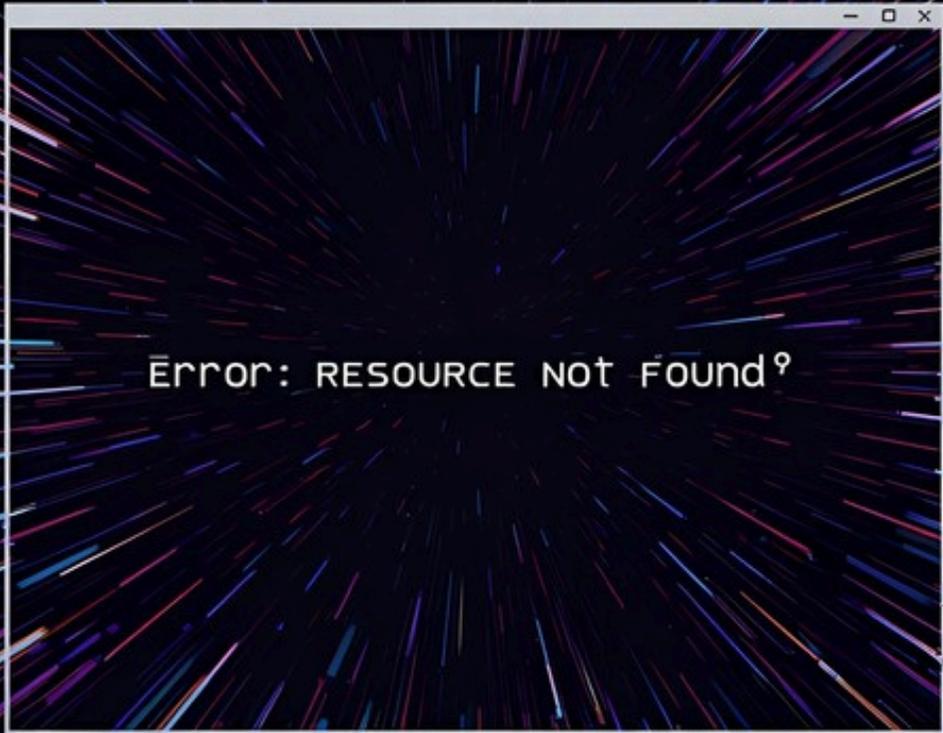
A major enterprise happy in their private cloud. A modern, secure, managed infrastructure. They were in control...until one misconfigured parameter triggered a full environment deletion.

Not a VM. Not just a project.

The. Whole. Region.



Digital Oblivion



```
Error: RESOURCE NOT FOUND?
```

When engineers logged in... **nothing**:
No console ~ No clusters ~ No subscriptions
The system's own status check echoed the
unthinkable: *This environment doesn't exist.*

**THE CLOUD HAD EFFECTIVELY
GHOSTED ITSELF!!!**



The Ghost in the Machine

```
503 SERVICE UNAVAILABLE
```

```
FATAL: System provisioning failure  
Connection to server lost  
Unable to process request
```

The culprit? No, not an external hacker... a misconfiguration in the control plane. A blank parameter in a provisioning script caused a full-scale wipe. 🤖



Defaults Aren't Always Your Friends



When the system saw *no region specified*,
it defaulted to *delete everything*.



The Long Cloud Recovery



It took weeks for backups to be restored manually, reconciled across replicated zones, validated for data integrity.

Fortunately, the business survived.

But to this day the legend remains:

*Beware the Cloud that deletes itself:
it remembers... nothing.*



Lessons from the Cloud



- Double-check every config script.
- Protect your control plane like it's sacred.
- Never trust an empty field.
- Add a coffee check before hitting "Apply change." ☕



How to Avoid Cloud Nightmares

- ▶ Check.
- ▶ Validate.
- ▶ Back up.
- ▶ Test.
- ▶ Repeat.

Tedious? Yes — but it'll keep your cloud from vanishing into thin air.

Busy? We're happy to keep watch for you. 🙄