

# White Hacker Cloud Security Fundamentals

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[Date] – Day 4

[Trainer]







Welcome  
please  
Come In

# Are you ready to restart ?

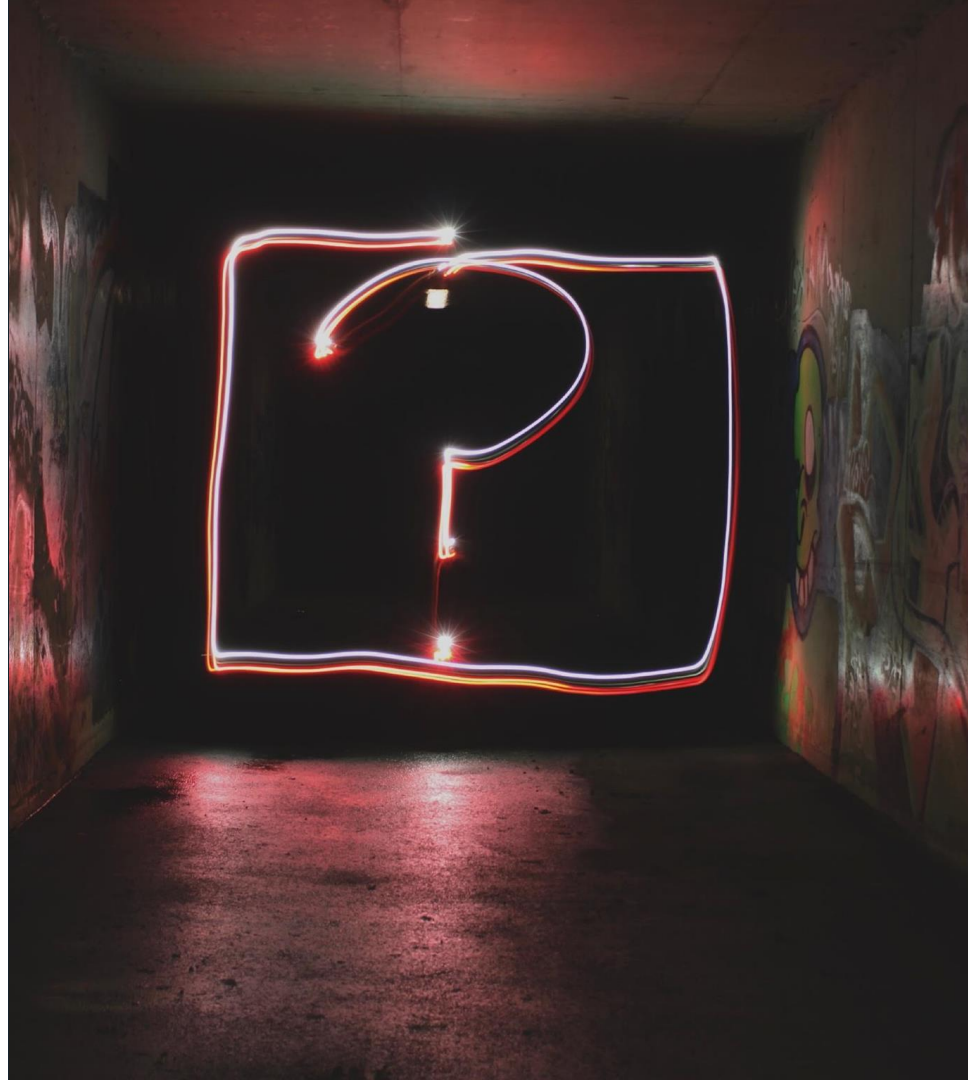




# Which animal ?



# About our last session



# Today's agenda



# What are we going to learn today ?

## A/ Azure Resources

- i. Create and manage a subscription
- ii. Create and configure a resource group
- iii. Create and configure resources







**How Cloud  
Computing  
became a  
Big Tech  
battleground**  
*(4 min)*

WSJ







**Did you enjoy  
your lunch ?**



# be The Dilbert of the day



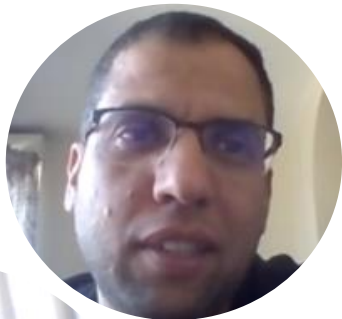
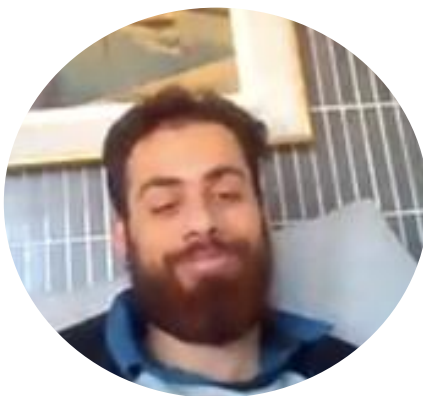
DILBERT.COM @SCOTTADAMSSAYS



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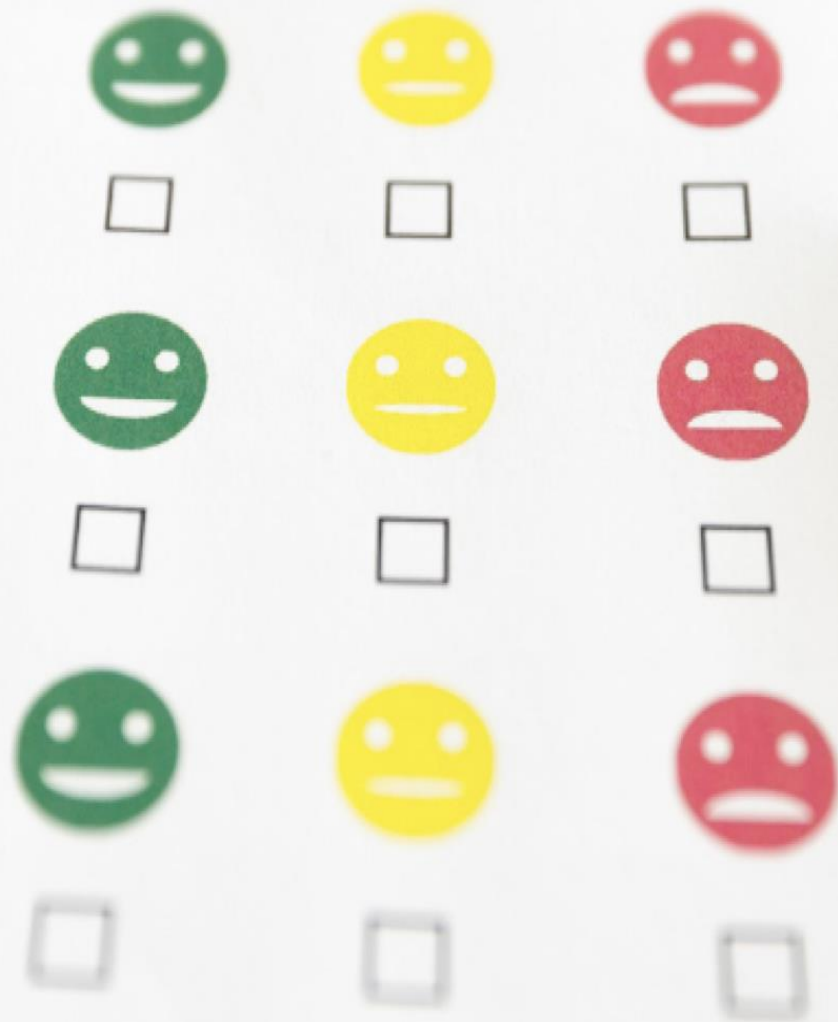








# Debrief of our Module 1



```

    }, {key: "backspace", value: function(t, e) { var s = this; if(
is.toggleBlinking(!1); var n = this.humanizer(this.backSpeed);
smartBackspace){var i = s.strings[s.arrayPos+1]; i&&n===i.subst
s.strings.length?(s.arrayPos=0, s.options.onLastStringBacksp
complete", value: function(){this.options.onComplete(this), thi
=s, this.pause.curString=t, this.pause.curStrPos=e}}, {key: "to
ng=t; var e=t?"infinite":0; this.cursor.style.animationIterat
gsIfNeeded", value: function(){this.shuffle&&(this.sequence=t
=this; return this.el.className+=" "+this.fadeOutClass, this.c
length>t.arrayPos?t.typewrite(t.strings[t.sequence[t.arrayP
attr?this.el.setAttribute(this.attr,t):this.isInput?this.el
}}, {key: "bindFocusEvents", value: function(){var t=this; this.i
e){t.el.value&&0!==t.el.value.length||t.start()}}}, {key: "i
"), this.cursor.className="typed-cursor", this.cursor.innerHTML
}); e["default"]=a, t.exports=e["default"]}, function(t, e, s){
Error("Cannot call a class as a function")}Object.defineProperty
ts[e]; for(var n in s)Object.prototype.hasOwnProperty.call(s, n)
.enumerable||!1, n.configurable=!0, "value"in n&&(n.writable=
n(a), l=function(){function t(){i(this,t)}return o(t,{key:"l
ut="input"===t.el.tagName.toLowerCase(), t.attr=t.opt
d, startDelay=t.options.startDelay, t.options.fadeOutClass, t.
ns, stringsElements, stringsElementIndex, stringsElementLength,

```

**What are we  
going to learn  
in the next  
session ?**

**A/ Role Based Access Control**

- i. Create a custom role
- ii. Assign a role

**B/ Module 2: LOGGING & MONITORING**



**C L O S E D**

**COME AGAIN SOON**