***Task.*** *Read the extracts and fill in the gaps with the expressions from the box. Then follow the links and check your answers.*

|  |
| --- |
| what do you mean by (x2) \* I didn’t catch \* got it (x 2) \* Can you say that again \* pretty much  You’re basically saying \* does that make sense \* say that again \* not quite sure  What you’re saying is (x2) \* Can you be a little bit more specific about \* What I mean |

1. [Link](https://youtu.be/GzjviYGe9PQ?t=31)

DON DODGE: So last time, we talked a little bit about user experience and design, and we touched briefly on social design experiences and patterns. So let's go a little deeper on that today. So, what do you mean by social design patterns, and how does that work?   
NAZMUL IDRIS: So as applications evolve over time…

2. [Link](https://youtu.be/b6o9Dam3Iu8?t=53)

Speaker 1: But there's also some really cool use cases like sync clients, virtual file systems, all sorts of things people can do.  
Speaker 2: So should we just talk about them very briefly? What do you mean by a virtual file system?

3. [Link](https://youtu.be/JEv54Esnbhc?t=1376)

Speaker 1: I'm sorry. You said, some libraries-- I didn’t catch which libraries. Some?  
Speaker 2: I mean that STL is a part of NDK.

4. [Link](https://youtu.be/rMYUGwQGLn8?t=1374)

Speaker 1: They do this using the Border Gateway Protocol, which lets each user set the rules for when traffic can access their network. Does that make sense?  
Speaker 2: Yeah, maybe.  
Speaker1: Okay, cool.

5. [Link](https://youtu.be/q3S_f1m7lLw?t=939)

MATT reads out a question: ‘The account is linked to an external state, which is there for credentials.’ Not quite sure what he's asking.  
NICK BUTCHER: No, neither do I.  
MATT GAUNT: **I didn't get** that one either.  
NICK BUTCHER: So I'm guessing you're asking…

6. [Link](https://youtu.be/-HpBHWUPa8Q?t=570)

STEPHEN COLBERT: Now, Android is?  
ERIC SCHMIDT: The operating system that we sell.  
STEPHEN COLBERT: Got it. Got it. All right.  
ERIC SCHMIDT: And Android is five times larger than the iPhone.

7. [Link](https://youtu.be/ShpiSTUfBRo?t=2694)

AUDIENCE: This is a question about privacy. The data that we retrieve through the API, especially on connect, what's our right for storing it offline on our services?  
JULIA FERRAIOLI: Can you be a bit more specific about what you're talking about?  
AUDIENCE: **Let's say** if we retrieve a user's name, **for example**, **or** their email address, can we store that for later use associated with another account?

8. [Link](https://youtu.be/uR5urTx8S4E?t=2248)

Speaker 1: Can we extend the PageSpeed module with additional filters?  
Speaker 2:  Can you say that again, sorry?   
Speaker 1: Can we extend the module with additional filters, if you want to write out custom filters to do some optimizations?  
Speaker 2: Oh, sure, yeah. It is an open source project. Actually, the guy standing behind you is the guy to talk to. You can contribute new filters. We would love your participation.

9. [Link](https://youtu.be/qZRsVqOIWms?t=2098)

AUDIENCE: With these standalone scripts, will we be able to manage these scripts via Google Drive SDK? You know, change the script code, and--?

SAURABH GUPTA: So let me understand your question. So, what you’re saying is you want to manage these scripts using Drive SDK. Now, I think what you're talking about is the Drive API, the Docs List API, right?  
AUDIENCE: Yeah.  
SAURABH GUPTA: So the answer is, eventually.

10. [Link](https://youtu.be/jK_dM4fHGTM?t=2300)

>>> Reto: I like the layout. I like the start. I like the navigation. The only real problem I had is that to get started, to get that first note written, I had to keep tapping a hundred different things, you know. I had to get through the tutorial. I had to get through what's new, I had to say I didn't have an active sync pen. Had to then hit new notebook, which I had to give a name to. Then hit new note. Which I had to give a name to. So by the time we actually get to typing something the first time, I'm bored and I just wanna go and do something else.

>>Fred: Right. What you’re saying is that there are impatient users out there.  
>>Reto: Yeah, that's me.  
>>Fred: Right, me too.

11. [Link](https://youtu.be/FaEvMCD4Gus?t=2924)

WOLFF DOBSON: All that's removed from you in this game is your money, **is that what you're saying**?  
COLT McANLIS: Yeah, pretty much. I'm a super big fan of this game. I think it's fantastic.

12. [Link](https://youtu.be/XqSooZhyR3w?t=3945)

I mean, if I understand your question correctly, you’re basically saying that they're afraid that if they give they'll get to that place again where they have nothing?

13. [Link](https://youtu.be/MO4_G55-p_o?t=174)AL SUTTON: Is there any guidance on what would be considered fragmentation?  
NICK BUTCHER:\_ Say that again. There was a lot of noise during the middle of that.  
**Would you mind repeating**?  
AL SUTTON: Sure. The new Android toolkit for, I think it's for 4.2, has a clause in the license that says it can't be used for…

14. [Link](https://youtu.be/8IeU_sQzl3U?t=15m10s) Speaker 1: And what do you mean, like, completely secure? I mean, what is that?  
 Speaker 2: What I mean is, from-- I don't mean by external SD cards. I mean from one user to another, in terms of—