|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Skill | English Listening | | | |
| Title | The Secret History of Windows ZIPFolders - by Original Author Davepl | | | |
| Link | https://www.youtube.com/watch?v=aQUtUQ\_L8Yk&t=9s | | | |
| Type | YouTube video | | | |
| Student name | Constantijn van hartesveldt | | | |
| Summary  (Between 50 – 100 words) | There is a road in the middle of the calafonia dessert, this road located in lancaster calafonia. The road was made to advertise tires. | | | |
| Response | Well I taught I need a short video because im lazy so I decided Tom Scott | | | |
| Recommendation | Yea its short and informative | | | |
| Facts | * He worked at miscrosft * He is still technacly under nda * Zipfolders is shareware | | | |
| Sentences | When I got to Microsoft I was bold enough to ask for a moonlighting clause that would allow me to continue reselling it  One morning I got a call from acquisitions to buy zipfolders | | | |
| Word list (either words you don’t know or interesting words) | Word | Used in sentence | Definition | Translation |
| 1. *Code* | *The computer code wasn’t a passionate project* | *Instructions that a computer folows* | *code* |
| 1. Aquisition | Acquisitions called me one morning | A department that buys stuff | Incoop afdeling |
| 1. Mfc funcunality | It has mfc funtinatility | MFC was introduced by [Microsoft](https://en.wikipedia.org/wiki/Microsoft) in 1992 and quickly gained widespread use. While Microsoft has introduced alternative application frameworks since then, MFC remains widely used. | Jargon |
| 1. shell | It has shell intergraded | In [computing](https://en.wikipedia.org/wiki/Computing), a **shell** is a computer program which exposes an [operating system](https://en.wikipedia.org/wiki/Operating_system)'s services to a human user or other program. In general, operating system shells use either a [command-line interface](https://en.wikipedia.org/wiki/Command-line_interface) (CLI) or [graphical user interface](https://en.wikipedia.org/wiki/Graphical_user_interface) (GUI), depending on a computer's role and particular operation. It is named a shell because it is the outermost layer around the operating system.[[1]](https://en.wikipedia.org/wiki/Shell_(computing)#cite_note-Economist-1) [[2]](https://en.wikipedia.org/wiki/Shell_(computing)#cite_note-JargonFile-2) | jargon |
|  |  |  |  |
|  |  |  |  |