

Effortless scripting. Built for IT. Powered by AI.

AirThink AI, transforms simple prompts into execution-ready scripts with no manual scripting required. Built on OpenAI's GPT language model, it helps generate, customize, and deploy scripts instantly across endpoints with speed, accuracy, and consistency that IT demands.

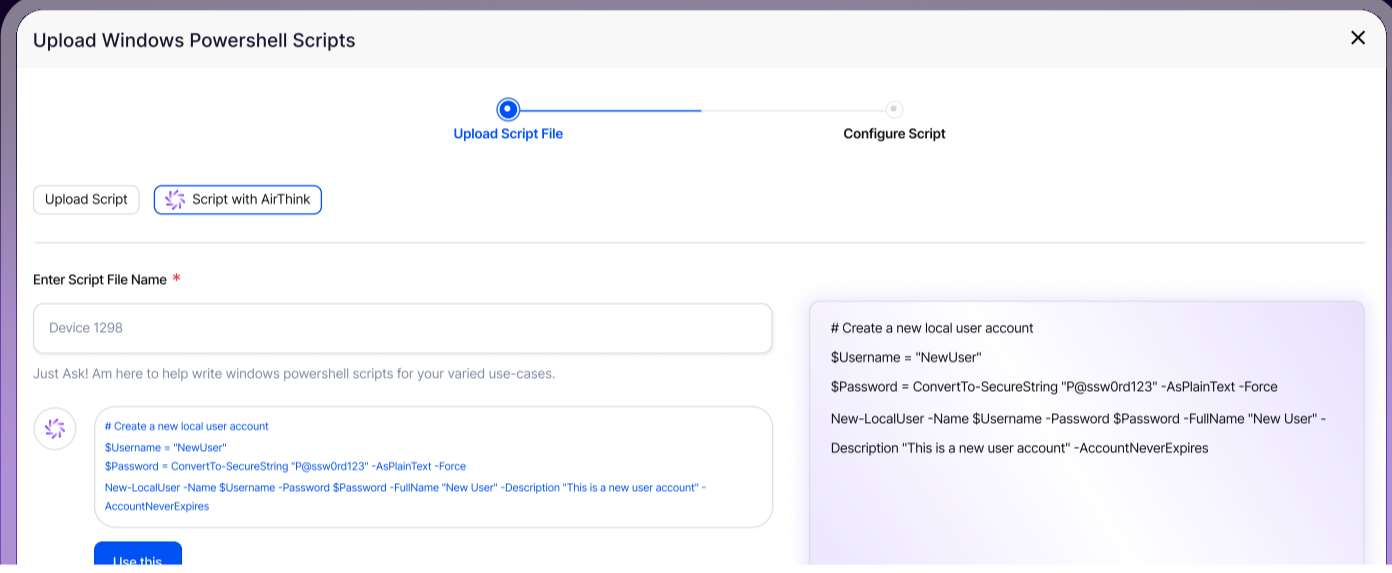
When scripting starts slowing things down.

Endpoint related tasks depend heavily on scripting for automation, configuration, and troubleshooting, but managing it manually adds unnecessary effort and complexity.

- Writing scripts across multiple operating systems is time-consuming**
- Minor syntax errors can disrupt execution and workflows**
- Managing and maintaining scripts increases operational overhead**
- Repetitive scripting tasks limit productivity**
- Scaling automation across endpoints becomes difficult to sustain**

AI powered automation. Lightening fast execution.

AirThink AI simplifies script creation and execution. Describe the task in plain language and get a structured script. Configure and deploy it directly from the Scalefusion dashboard, reducing manual effort and improving consistency across endpoints.



From prompt to script, instantly.

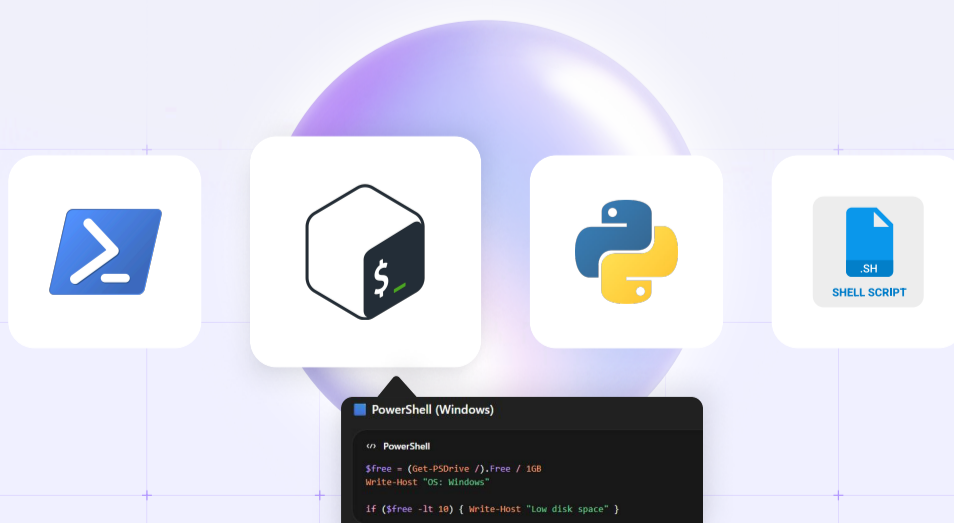
- 1 Define**
Describe your scripting requirement using simple prompts.
- 2 Generate**
Convert inputs into structured, ready-to-run scripts instantly.
- 3 Configure**
Set execution levels, context, timing, and conditions.
- 4 Deploy**
Execute scripts across managed endpoints directly.

AI driven execution built for IT operations.



- Natural language scripting**
Turn simple prompts into working scripts.
- Cross-platform ready**
Works across Windows, macOS, and Linux.
- Direct deployment**
Push scripts from the dashboard itself.
- Automation at scale**
Handle routine operations efficiently.
- Reliable scripts**
Structured outputs reduce errors.
- Consistent workflows**
Standardized scripting across environments.

Multiple scripting languages. One seamless workflow.



Stop writing scripts.
Start generating them.

[Book a Demo](#)

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