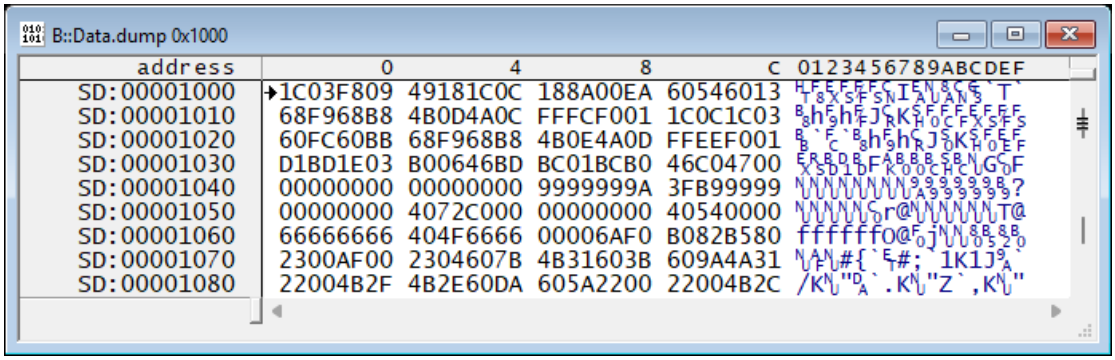
How can I display addresses in descending order in the DATA.dump window?

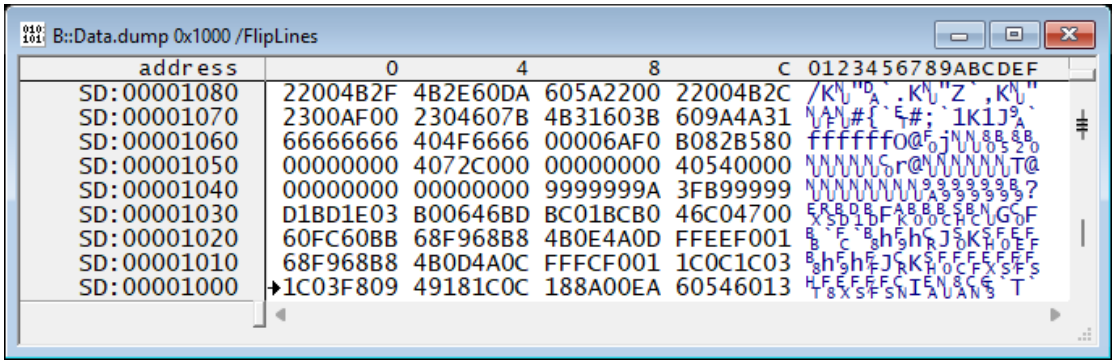
2026-11-25 - Comments (0) - TRACE32 PowerView

By default, the `Data.dump` window displays memory addresses in ascending order:



To display addresses in descending order instead, use the `/FlipLines` option of the `Data.dump` command, for example:

```
Data.dump 0x1000 /FlipLines
```



Displaying addresses in descending order is particularly useful when inspecting stack memory, as the display direction can be aligned with the stack growth direction.

Note

The `/FlipLines` option is supported starting with **TRACE32 Release 02.2026**.

For more information, refer to the documentation of the `Data.dump` command in the General Commands Reference Guide D