NAME
>   sbvarsign - UEFI authenticated variable signing tool

SYNOPSIS
>   **sbvarsign** [*options*] *--key* *‹keyfile›* *--cert* *‹certfile›* *‹var-name›* *‹var-data-file›*

DESCRIPTION
>   Sign a blob of data for use in SetVariable().

OPTIONS
>   **−−engine** ‹eng›
>>   use the specified engine to load the key
>
>   **−−key** ‹keyfile›
>>   signing key (PEM−encoded RSA private key)
>
>   **−−cert** ‹certfile›
>>   certificate (x509 certificate)
>
>   **−−include−attrs**
>>   include attrs at beginning of output file
>
>   **−−guid** ‹GUID›
>>   EFI GUID for the variable. If omitted, EFI_IMAGE_SECURITY_DATABASE or
>>   EFI_GLOBAL_VARIABLE (depending on ‹var−name›) will be used.
>
>   **−−attr** ‹attrs›
>>   variable attributes. One or more of: NON_VOLATILE BOOTSERVICE_ACCESS RUN-
>>   TIME_ACCESS TIME_BASED_AUTHENTICATED_WRITE_ACCESS APPEND_WRITE
>
>   Separate multiple attrs with a comma,
>>   default is all attributes, TIME_BASED_AUTH... is always included.
>
>   **−−output** ‹file›
>>   write signed data to ‹file› (default ‹var−data−file›.signed)