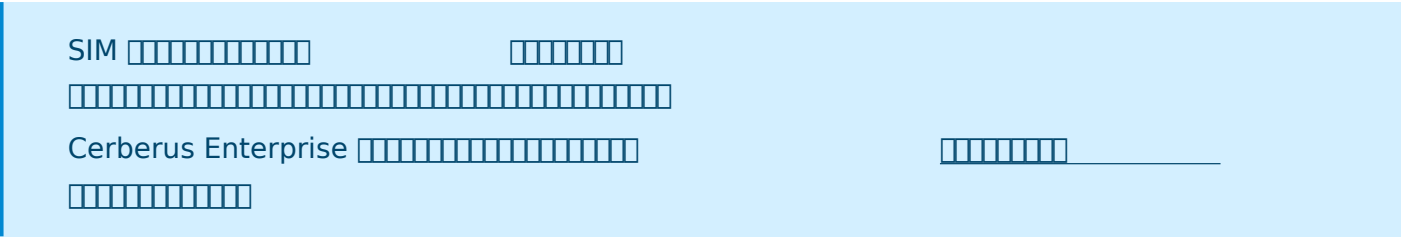
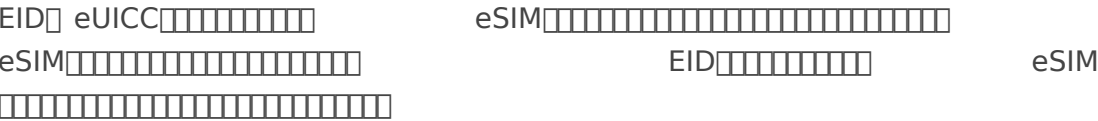


SIM



EID

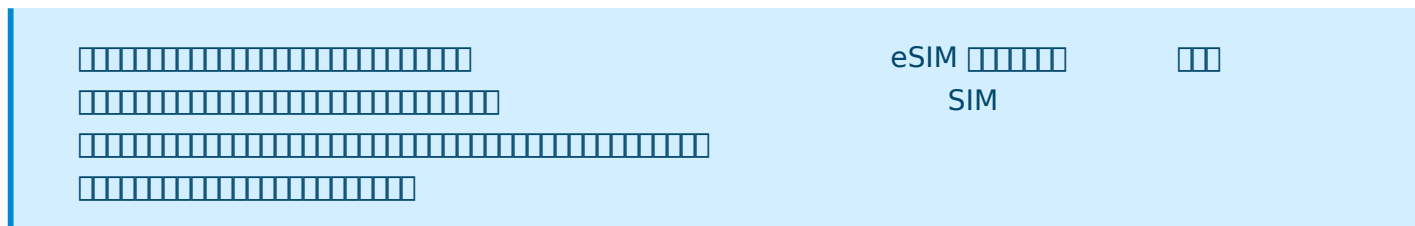
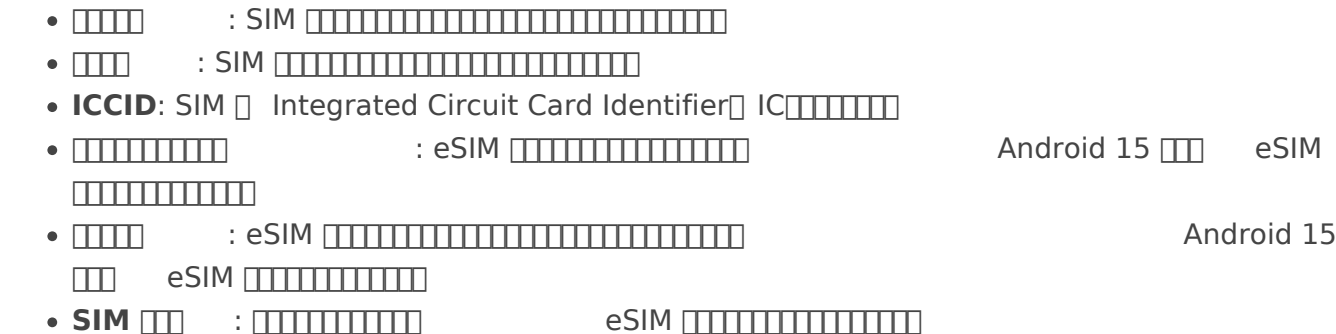


- (Android 13): EID
- (Android 13): **EID**



SIM





The diagram illustrates the structure of an eSIM data block. It consists of several fields represented by rectangles of different lengths:

- eSIM**: 8 bytes (represented by 8 small rectangles)
- eSIM**: 32 bytes (represented by 32 small rectangles)
- eSIM**: 16 bytes (represented by 16 small rectangles)
- ICCID**: 16 bytes (represented by 16 small rectangles)
- eSIM**: 4 bytes (represented by 4 small rectangles)
- Android 15**: 8 bytes (represented by 8 small rectangles)

The diagram illustrates the structure of an eSIM (Embedded SIM) and its associated data fields. It shows a sequence of data blocks, including a header, a list of fields (e.g., EID, SM-DP+), and a footer. The fields are represented by rectangular boxes of varying sizes, indicating their relative lengths. The diagram is labeled "eSIM" and "Android 15".

- Header:** A block labeled "eSIM" followed by a long sequence of data blocks.
- Fields:** A list of fields, each represented by a box:
 - EID:** A long sequence of data blocks.
 - SM-DP+:** A long sequence of data blocks.
 - Other fields:** Several smaller blocks of varying lengths.
- Footer:** A block labeled "eSIM" followed by a long sequence of data blocks.



