

# Bitwise OR

Bitwise OR is a binary calculation where you take the value of two bits and if both are 0, the result is 0. If either is 1, the result is 1.

For example, when calculating an IP broadcast address, the In other words, take the host's IP address, and set to '1' any bit positions which hold a '0' in the [subnet mask](#).

From:

<http://docs.intenogroup.com/glossary/> - **Inteno Glossary**

Permanent link:

<http://docs.intenogroup.com/glossary/b/bitwiseor>

Last update: **2018/08/10 18:16**

