

@layer cascade layers

Layer order (declared `base`, `components`, `utilities`) decides the winner ahead of specificity: the `utilities` rule wins over a higher-specificity `base` rule; an unlayered rule wins over all layers. For `!important` the layer order **reverses**, and `revert-layer` reveals a lower layer.

`base #id` rule loses to the later `utilities` layer → blue.

`components` is later than `base` but earlier than `utilities`.

An unlayered rule outranks every layer → pink.

Among `!important` rules the earlier `base` layer wins → red.

`utilities` does `revert-layer`, revealing `base` → green.