

```

{
    // Place your global snippets here. Each snippet is defined under a snippet
    name and has a scope, prefix, body and
    // description. Add comma separated ids of the languages where the snippet is
    applicable in the scope field. If scope
    // is left empty or omitted, the snippet gets applied to all languages. The
    prefix is what is
    // used to trigger the snippet and the body will be expanded and inserted.
    Possible variables are:
    // $1, $2 for tab stops, $0 for the final cursor position, and ${1:label},
    ${2:another} for placeholders.
    // Placeholders with the same ids are connected.
    // Example:
    // "Print to console": {
    //     "scope": "javascript,typescript",
    //     "prefix": "log",
    //     "body": [
    //         "console.log('$1');",
    //         "$2"
    //     ],
    //     "description": "Log output to console"
    // }

    "incd":{
        "prefix":"incd",
        "body":[
            "@include down($0){",
            "\t",
            "}"
        ]
    },
    "incmd":{
        "prefix":"incmd",
        "body":[
            "@include md-down{",
            "\t$0",
            "}"
        ]
    },
    "incd767":{
        "prefix":"incd767",
        "body":[
            "@include down(767){",
            "\t$0",
            "}"
        ]
    },
    "incd575":{
        "prefix":"incd575",
        "body":[
            "@include down(575){",
            "\t$0",
            "}"
        ]
    },
},
}

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{
    // Place your snippets for css here. Each snippet is defined under a snippet
    name and has a prefix, body and
    // description. The prefix is what is used to trigger the snippet and the
    body will be expanded and inserted. Possible variables are:
    // $1, $2 for tab stops, $0 for the final cursor position, and ${1:label},
    ${2:another} for placeholders. Placeholders with the
    // same ids are connected.
    // Example:
    // "Print to console": {
    //   "prefix": "log",
    //   "body": [
    //     "console.log('$1');",
    //     "$2"
    //   ],
    //   "description": "Log output to console"
    // }
    "Breakpoint XL Up": {
        "prefix": "ms-xl-up",
        "body": [
            "@media screen and (min-width: 1200px){\n\t$1\n}\n"
        ],
        "description": "Breakpoint XL Up"
    },
    "Breakpoint LG Down": {
        "prefix": "ms-lg-down",
        "body": [
            "@media screen and (max-width: 1199px){\n\t$1\n}\n"
        ],
        "description": "Breakpoint LG Down"
    },
    "Breakpoint LG Up": {
        "prefix": "ms-lg-up",
        "body": [
            "@media screen and (min-width: 992px){\n\t$1\n}\n"
        ],
        "description": "Breakpoint LG Up"
    },
    "Breakpoint MD Down": {
        "prefix": "ms-md-down",
        "body": [
            "@media screen and (max-width: 991px){\n\t$1\n}\n"
        ],
        "description": "Breakpoint MD Down"
    },
    "Breakpoint MD Up": {
        "prefix": "ms-md-up",
        "body": [
            "@media screen and (min-width: 768px){\n\t$1\n}\n"
        ],
        "description": "Breakpoint MD Up"
    },
    "Breakpoint SM Down": {
        "prefix": "ms-sm-down",
        "body": [
            "@media screen and (max-width: 767px){\n\t$1\n}\n"
        ],
        "description": "Breakpoint SM Down"
    },
},

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"Breakpoint SM Up": {
    "prefix": "ms-sm-up",
    "body": [
        "@media screen and (min-width: 576px){\n\t$1\n}\n"
    ],
    "description": "Breakpoint SM Up"
},
"Breakpoint XS Down": {
    "prefix": "ms-xs-down",
    "body": [
        "@media screen and (max-width: 575px){\n\t$1\n}\n"
    ],
    "description": "Breakpoint XS Down"
},
"Breakpoint XS Up": {
    "prefix": "ms-xs-up",
    "body": [
        "@media screen and (min-width: 401px){\n\t$1\n}\n"
    ],
    "description": "Breakpoint XS Up"
},
"Breakpoint XXS Down": {
    "prefix": "ms-xxs-down",
    "body": [
        "@media screen and (max-width: 400px){\n\t$1\n}\n"
    ],
    "description": "Breakpoint XXS Down"
},
},
}

{
    // Place your snippets for html here. Each snippet is defined under a snippet
    name and has a prefix, body and
    // description. The prefix is what is used to trigger the snippet and the
    body will be expanded and inserted. Possible variables are:
    // $1, $2 for tab stops, $0 for the final cursor position, and ${1:label},
    ${2:another} for placeholders. Placeholders with the
    // same ids are connected.
    // Example:
    // "Print to console": {
    //     "prefix": "log",
    //     "body": [
    //         "console.log('$1');",
    //         "$2"
    //     ],
    //     "description": "Log output to console"
    // }
    "Display Array PHP": {
        "prefix": "epre",
        "body": [
            "<pre><?php print_r($$1); ?></pre>"
        ],
        "description": "Display Array PHP"
    },
    "Open PHP Tag": {
        "prefix": "php",
        "body": [
            "<?php\n$1\n?>"
        ],
    },
}

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        "description": "Open PHP Tag"
    }
}

{
    // Place your snippets for php here. Each snippet is defined under a snippet
    name and has a prefix, body and
    // description. The prefix is what is used to trigger the snippet and the
    body will be expanded and inserted. Possible variables are:
    // $1, $2 for tab stops, $0 for the final cursor position, and ${1:label},
    ${2:another} for placeholders. Placeholders with the
    // same ids are connected.
    // Example:
    "Display Array PHP": {
        "prefix": "epre",
        "body": [
            "echo '<pre>';\nprint_r($$1);\necho '</pre>';"
        ],
        "description": "Display Array PHP"
    }
}

{
    // Place your snippets for smarty here. Each snippet is defined under a
    snippet name and has a prefix, body and
    // description. The prefix is what is used to trigger the snippet and the
    body will be expanded and inserted. Possible variables are:
    // $1, $2 for tab stops, $0 for the final cursor position, and ${1:label},
    ${2:another} for placeholders. Placeholders with the
    // same ids are connected.
    // Example:
    // "Print to console": {
    //     "prefix": "log",
    //     "body": [
    //         "console.log('$1');",
    //         "$2"
    //     ],
    //     "description": "Log output to console"
    // }
    "Display Array Smarty": {
        "prefix": "epre",
        "body": [
            "<pre>{$$1|@print_r}</pre>"
        ],
        "description": "Display Array Smarty"
    }
}

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