



# CSV



WooCommerce  
CSV

WooCommerce  
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WooCommerce CSV Web

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CSV

PHP

```
// SELECT SQL
function add_access_expires_select( $report_columns, $context, $table_name ) {
    if ( $context !== 'downloads' ) {
        return $report_columns;
    }
    $report_columns['access_expires'] =
        'product_permissions.access_expires AS access_expires';
    return $report_columns;
}
add_filter( 'woocommerce_admin_report_columns', 'add_access_expires_select', 10, 3 );

// CSV
```

```

function add_column_header( $export_columns ) {
    $export_columns['access_expires'] = 'Access expires';
    return $export_columns;
}

add_filter( 'woocommerce_filter_downloads_export_columns', 'add_column_header' );

// 增加access_expires列
function map_access_expires( $export_item, $item ) {
    $export_item['access_expires'] = $item['access_expires'];
    return $export_item;
}

add_filter( 'woocommerce_report_downloads_prepare_export_item', 'map_access_expires', 10, 2 );

```

woocommerce\_filter\_downloads\_export\_columns “ ” /CSV CSV

woocommerce\_admin\_report\_columns CSV

woocommerce\_report\_downloads\_prepare\_export\_item CSV

SELECT SQL

woocommerce\_filter\_downloads\_export\_columns CSV

woocommerce\_report\_downloads\_prepare\_export\_item \$item CSV

JavaScript

```

import { addFilter } from "@wordpress/hooks";

function addAccessExpiresToDownloadsReport(reportTableData) {
    const { endpoint, items } = reportTableData;
    if ("downloads" !== endpoint) {
        return reportTableData;
    }

    reportTableData.headers = [
        ...reportTableData.headers,
        {
            label: "Access Expires",
            key: "access_expires",
        },
    ];

    reportTableData.rows = reportTableData.rows.map((row, index) => {
        const item = items.data[index];
        const newRow = [

```

