Add Custom Menu to Store Dashboard

Seller Management · https://multivendorx.com/docs/code-snippet/add-custom-menu-to-store-dashboard/

We have added support for extending the Store Dashboard menu and loading custom React dashboard components.

Add Custom Store Dashboard Menu

Use the `dashboard_other_endpoints` filter to register custom dashboard menus/submenus.

Example:

```
add_filter(
    'dashboard_other_endpoints',
    array( $this, 'add_menu_in_dashboard' ),
    20
);

public function add_menu_in_dashboard( $submenus ) {

    $new_item = array(
        'appointment' => array(
            'name'       => __( 'Appointment', 'multivendorx-pro' ),
            'slug'       => 'appointment',
            'icon'       => 'appointments',
            'submenu'    => array(
                array(
                    'key'        => 'all-appointment',
                    'name'       => __( 'All Appointment', 'multivendorx-pro' ),
                    'slug'       => 'all-appointment',
                    'capability' => array( 'manage_store_settings' ),
                ),
                array(
                    'key'        => 'add-appointment',
                    'name'       => __( 'Add Appointment', 'multivendorx-pro' ),
                    'slug'       => 'add-appointment',
                    'capability' => array( 'manage_store_settings' ),
                ),
```

```
            ),
            'capability' => array( 'manage_store_settings' ),
            'module'     => array( 'appointment' ),
        ),
    );

    return array_merge( $submenus, $new_item );
}
```

Load Custom React Dashboard Component

Dashboard components can be loaded using the `multivendorx_pro_dashboard_component` filter.

Internal loader:

```
return applyFilters(
    'multivendorx_pro_dashboard_component',
    null,
    convertedKey
);
```

Register Custom Dashboard Component

```
import { addFilter } from '@wordpress/hooks';
import AppointmentDashboard from './AppointmentDashboard';

addFilter(
    'multivendorx_pro_dashboard_component',
    'my-plugin/appointment-dashboard',
    (component, endpoint) => {

        if (endpoint === 'appointment') {
            return <AppointmentDashboard />;
        }

        return component;
    }
);
```

Example React Component

```
import React from 'react';

const AppointmentDashboard = () => {
    return (
        <div className="appointment-dashboard">
            <h2>Appointment Dashboard</h2>

            <p>
                This is a custom dashboard component loaded using
                the multivendorx_pro_dashboard_component filter.
            </p>
        </div>
    );
};

export default AppointmentDashboard;
```