

Block Shop Access (Sales department) : User guide

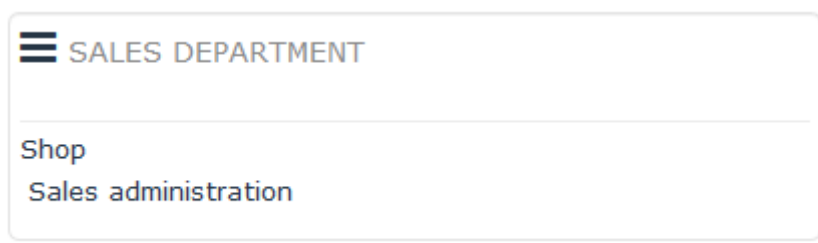
Moodle Integrated Online Store

Introduction

Any people enabled to can add a Sales departement block to the home page, the dashboard page or any course page by adding a Sales services instance. If you started several shop instances in the same Moodle, you may setup one Sales services block per instance.

Access

Add block named "Sales department" dans un cours qui sert de support client par exemple ou un espace de cours de votre choix de la plateforme Moodle.



Path : Site Administration/Add a block/Sales department service([Shop Access](#))

Sales department block menu

1/Shop

Lien vers la boutique, en mode frontoffice (vue client) ou backoffice (pour les personnes ayant les autorisations d'accès) pour renseigner les différents éléments.

2/Sales administration

Ce lien conduit vers :

- [La gestion des catalogues](#)
- la liste des menus d'administration des ventes pour les ayants droits

Illustration : menus d'administration des ventes

**ActiveProLearn**
Enseignement Digital

Dashboard > Sales service

Sales service

Catalog management

Name:	Description:	Categories	Items	Controls
Catalogue de vente de cours	Catalogue pour la commercialisation des cours et des plugins par ActiveProLearn (en cours)	7	13	

New catalog

Sales management

All shops

All shops

All bills

Bill : Search

All product instances

Search and manage instances of products.

All customers

Search within customer accounts.

Manage taxes

Manages tax definitions

Scan merchant trace

Grep in trace for a single transaction

Settings

Access general settings form in Moodle administration

Reset basket

Reset the shop

[Back to component index](#)- [setup a commercial offer in moodle](#) -[Back to component Local Shop](#) -
[Revenir au catalogue](#)

From:
<https://docsen.activeprolearn.com/> - **Documentation Moodle ActiveProLearn**

Permanent link:
<https://docsen.activeprolearn.com/doku.php?id=blocks:shopaccess:userguide&rev=1518863038>

Last update: **2026/01/13 07:58**

