

Rules.info

```
name = Rules
description = React on events and conditionally evaluate actions.
package = Rules
core = 7.x
files[] = rules.features.inc
files[] = tests/rules.test
files[] = includes/faces.inc
files[] = includes/rules.core.inc
files[] = includes/rules.event.inc
files[] = includes/rules.processor.inc
files[] = includes/rules.plugins.inc
files[] = includes/rules.state.inc
files[] = includes/rules.dispatcher.inc
files[] = modules/node.eval.inc
files[] = modules/php.eval.inc
files[] = modules/rules_core.eval.inc
files[] = modules/system.eval.inc
files[] = ui/ui.controller.inc
files[] = ui/ui.core.inc
files[] = ui/ui.data.inc
files[] = ui/ui.plugins.inc
dependencies[] = entity_token
dependencies[] = entity
```

; Information added by Drupal.org packaging script on 2015-01-08

```
version = "7.x-2.8"
core = "7.x"
project = "rules"
timestamp = "1420734780"
```

Rooms.info

```
name = Rooms
description = Provides basic underlying functionality and configuration options used by all Rooms modules.
core = 7.x
php = 5.3.9

files[] = includes/rooms.calendar.inc
files[] = includes/rooms.calendar_interface.inc
files[] = includes/rooms.event.inc
files[] = includes/rooms.event_interface.inc
```


package = Rooms




```
dependencies[] = libraries (>=2.x)
dependencies[] = jquery_update
dependencies[] = variable
```

; Information added by Drupal.org packaging script on 2015-01-30

```
version = "7.x-1.4"
core = "7.x"
project = "rooms"
timestamp = "1422616810"
```

Search Availability Result



\$175 **CANYON SUITE**

Located on the lower floor, the warm and inviting Canyon Suite is decorated in earth tones. Leather furniture and Native American Indian artwork. The room features a cozy sitting area perfect for relaxing and winding down with a good book.

- ✓ King Sized Bed
- ✓ In-Suite Private Bath with Tub and Shower
- ✓ Sitting area with Leather Love Sofa
- ✓ View of backyard and Heber Valley

\$875

BOOK THIS

Booking Confirmation/Checkout page

▸ Rules evaluation log –Open all–

BOOKING	PRICE	REMOVE	TOTAL
Booking for Canyon Suite (5 Nights; Arrival: 08/09/2015 Departure: 08/14/2015)	\$1.00	<input type="button" value="REMOVE"/>	\$1.00
ORDER TOTAL			\$1.00

Rooms Product Configuration

Filter by SKUs containing

SKU	TITLE	TYPE	PRICE	STATUS	OPERATIONS
STANDARD	Standard	Rooms product	\$1.00	Active	edit delete

Line Item Type configuration

Line items represent anything on an order that affects the order total. Each line item must be of one of the line item types listed below, which define how these items interact with Add to Cart forms, the shopping cart, the order edit page, and more. Line item types are defined by modules, with some modules also allowing you to clone line item types through this interface.

NAME	OPERATIONS
Product (Machine name: product) References a product and displays it with the SKU as the label.	manage fields manage display
Rooms Booking (Machine name: rooms_booking) Represents a booking of a Rooms product.	manage fields manage display

Rooms Product Types

NAME	OPERATIONS
Product (Machine name: product) A basic product type.	edit manage fields manage display delete
Rooms product (Machine name: rooms_product) Products that are booked through Rooms.	manage fields manage display
Rooms Packages (Machine name: rooms_package) Provides support for vacation packages for Rooms.	manage fields manage display

Modify the display(s) of your view below or add new displays.

Displays

Master [Add](#) [edit view name/description](#)

Master details

TITLE

Title: Shopping cart

FORMAT

Format: Table | [Settings](#)

FIELDS [Add](#)

(Line items referenced by commerce_line_items) Commerce Line item: Display path

(Line items referenced by commerce_line_items) Commerce Line item: Label (Booking)

(Line items referenced by commerce_line_items) Commerce Line item: Unit price (Price)

(Line items referenced by commerce_line_items) Commerce Line item: Delete button (Remove)

(Line items referenced by commerce_line_items) Commerce Line item: Total (Total)

FILTER CRITERIA [Add](#)

(Line items referenced by commerce_line_items) Commerce Line item: Line item is of a product line item type (True)

SORT CRITERIA [Add](#)

(Line items referenced by commerce_line_items) Commerce Line item: Line item ID (asc)

Access: None

HEADER [Add](#)

FOOTER [Add](#)

Commerce Order: Order total

PAGER

Use pager: Display all items | All items

More link: No

Advanced

CONTEXTUAL FILTERS [Add](#)

Commerce Order: Order ID

RELATIONSHIPS [Add](#)

Commerce Order: Line items

NO RESULTS BEHAVIOR [Add](#)

EXPOSED FORM

Exposed form style: Basic | [Settings](#)

OTHER

Comment: No comment

Use AJAX: No

Hide attachments in summary: No

Hide contextual links: No

Use aggregation: No

Query settings: [Settings](#)

Field language: Current user's language

Caching: None

Link display: None

CSS class: None

Theme: Information

Filter list	NAME	DESCRIPTION	LINKS
<input checked="" type="checkbox"/> Enabled <input checked="" type="checkbox"/> Disabled <input checked="" type="checkbox"/> Required <input checked="" type="checkbox"/> Unavailable	<input type="checkbox"/> Rooms (rooms)	Provides basic underlying functionality and configuration options used by all Rooms modules.	Permissions
	<input type="checkbox"/> Rooms Availability (rooms_availability)	Manages availability for Rooms.	Permissions
	<input type="checkbox"/> Rooms Availability Reference (rooms_availability_reference)	Provides a field to reference and display availability information on any fieldable entity.	Permissions
	<input type="checkbox"/> Rooms Booking (rooms_booking)	Create and administer bookings for Rooms.	Permissions
	<input type="checkbox"/> Rooms Booking Manager (rooms_booking_manager)	Manages booking for Rooms - handling main integration with Commerce	Permissions
	<input checked="" type="checkbox"/> Rooms Package (rooms_package)	Create and administer vacation packages for Rooms.	
	<input type="checkbox"/> Rooms Pricing (rooms_pricing)	Manages pricing information for Rooms.	Permissions
	<input type="checkbox"/> Rooms UI (rooms_ui)	Interface support to the Rooms family of modules.	
	<input type="checkbox"/> Rooms Unit (rooms_unit)	Create and manage bookable units (e.g. rooms).	Permissions