

Drupal 8 の予約機能モジュールを学ぶ

ハンズオンで Drupal を学ぶ勉強会

開催日 2018 年 5 月 16 日(水) 19:00-21:30

目次

1.	Drupal 8 の予約機能モジュールを学ぶ.....	0
2.	トピックス.....	2
	Drupal Global Training Day + First time Sprinters 6月16日（土）	
	Simplytest.me サイトは開発サポート体制が移転しているようです	
3.	今月の Drupal デザインテンプレート.....	2
	Drupal 8 で使えるテーマ	
4.	役立つモジュール紹介	3
5.	Drupal 8 の予約機能モジュールのハンズオン	5
	Drupal 8 の予約モジュール(BEE)	
	チュートリアル 施設予約のコンテンツタイプ	
	ハンズオン チュートリアルの内容を Simplytest.me サイトで	
6.	次回の予定.....	9
7.	クレジット、謝辞、ライセンス	10
	クレジット	
	謝辞	
	ライセンス	

トピックス

Drupal Global Training Day + First time Sprinters 6月16日（土）

Drupal Global Training Day + First time Sprinters for DrupalCon Nashville を 6月16日（土）に開催します。Sprint では、4月の DrupalCon Nashville で開催された First time sprinters のテキストを使って、Docker ベースの Drupal 開発環境 (<https://www.drupal.org/tools>) を体験しながら学びます。

[First time Sprinters Workshop テキスト（スライドショー）](#)

Simplytest.me サイトは開発サポート体制が移転しているようです

[A modern architecture for simplytest.me](#)

今月の Drupal デザインテンプレート

Drupal 8 で使えるテーマ

- [Cloud Zymphonies Theme](#)
- [Electra](#)
- [TopPlus Lite](#)

役立つモジュール紹介

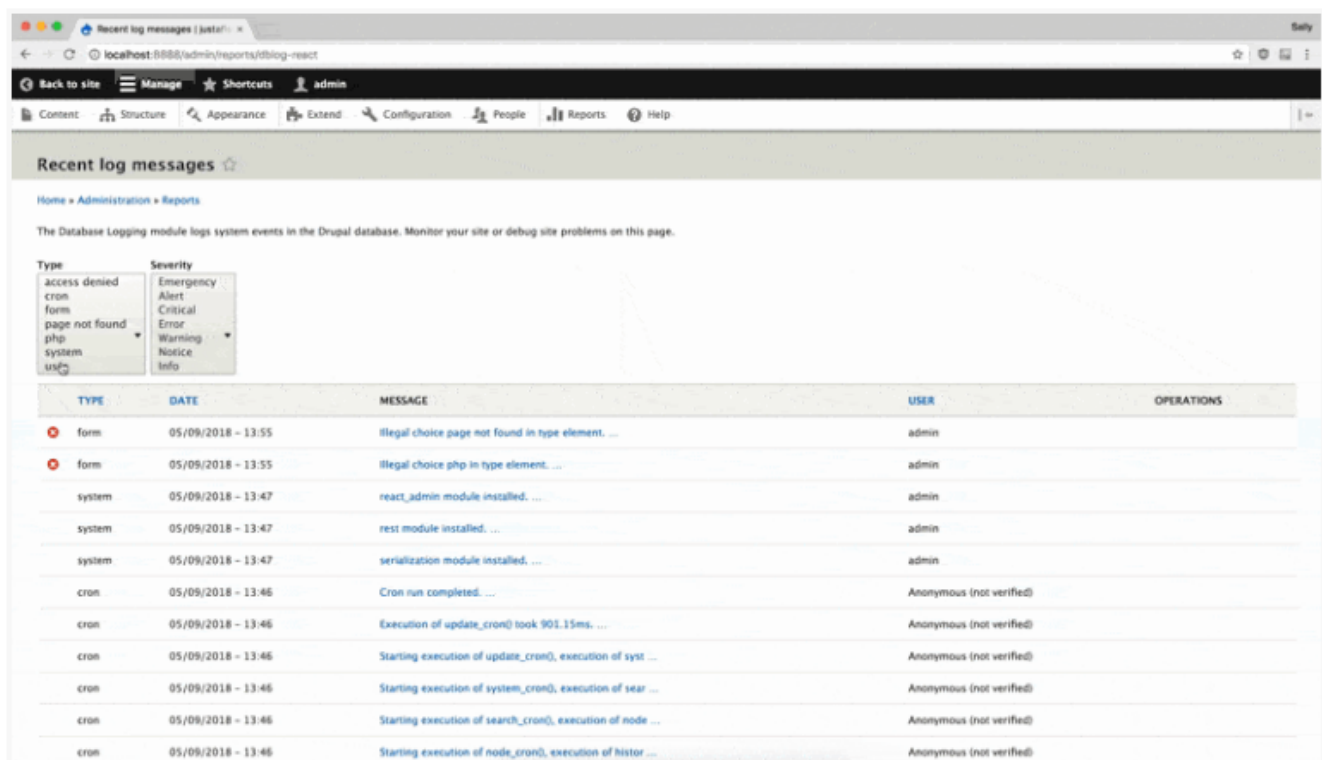
React ベースの管理画面デモサンプル

Drupal JavaScript Initiative: The Road to a Modern Administration UI

Why Not Vue or Angular?

We chose React because of its [popularity](#), stability, and maturity. Many client projects built with Drupal have successfully leveraged the model of annotating Drupal templates with Angular or Vue directives for quite some time now, but we were wary of building something so tightly coupled with the Drupal rendering monolith. We're very aligned with the API-first initiative and hope that through this work we can create something which is reusable with other projects such as Vue or Angular. The choice of library which renders HTML to the browser is the easiest part of the work ahead, with the hard problems being on the bridge between Drupal and the front-end framework.

What We Learned From The Prototype



TYPE	DATE	MESSAGE	USER	OPERATIONS
form	05/09/2018 - 13:55	Illegal choice page not found in type element. ...	admin	
form	05/09/2018 - 13:55	Illegal choice php in type element. ...	admin	
system	05/09/2018 - 13:47	react_admin module installed. ...	admin	
system	05/09/2018 - 13:47	rest module installed. ...	admin	
system	05/09/2018 - 13:47	serialization module installed. ...	admin	
cron	05/09/2018 - 13:46	Cron run completed. ...	Anonymous (not verified)	
cron	05/09/2018 - 13:46	Execution of update_cron() took 901.15ms. ...	Anonymous (not verified)	
cron	05/09/2018 - 13:46	Starting execution of update_cron(), execution of syst ...	Anonymous (not verified)	
cron	05/09/2018 - 13:46	Starting execution of system_cron(), execution of sear ...	Anonymous (not verified)	
cron	05/09/2018 - 13:46	Starting execution of search_cron(), execution of node ...	Anonymous (not verified)	
cron	05/09/2018 - 13:46	Starting execution of node_cron(), execution of histor ...	Anonymous (not verified)	

Reactify



Edit



This guide has not yet been reviewed by [Contributed themes](#) maintainer(s) and added to the menu.

Reactify theme documentation for implementing Decoupled web application with React + Redux frontend and Drupal 8 backend.

Quick start

Installation

Theme structure

Reactify theme's structure

Local Development

Local development and build process

Reactify Utilities module

Provides necessary functionality and examples for Reactify theme integration.

[Report as spam](#)

Drupal 8 の予約機能モジュールのハンズオン

Drupal 8 の[予約エンティティモジュール \(Bookable Entities Everywhere\)](#) のアルファ版が、2018 年 4 月 25 日にリリースされました。

Drupal 8 の予約モジュール(BEE)

Bookable Entities Everywhere

Bookable Entities Everywhere

[View](#) [Version control](#) [View history](#) [Automated testing](#)

Posted by [acrollet](#) on 23 November 2017, updated 18 April 2018

Overview

BEE is a module based on [BAT](#) that allows you to add booking & availability functionality to any node type. Any node type may be made bookable with BEE, with a selection of daily or hourly event granularity. It's also possible to configure open hours. Each node of the given type may have single or multiple units, to handle multiple identical resources. BEE provides an availability calendar and a basic booking creation form for each enabled node.

Demo

You may [try it out with simplytest.me!](#)

Quickstart

Install and enable BEE and its dependencies with composer. (See [instructions](#) for installation without composer) Create a new node type (i.e. "Meeting Room" or "Equipment") and edit it - you will see a vertical tab titled BEE. Check the box to enable bookings and choose between daily or hourly availability.

The screenshot displays the BEE module's user interface. The top part features a calendar view for February 24, 2018, showing the availability of 'Hypervisor Room 1' across different time slots. The bottom part shows the 'Edit Meeting Room content type' form, where the 'Make this entity type bookable' checkbox is checked, and 'Hourly Bookings' is selected under 'Publishing options'.

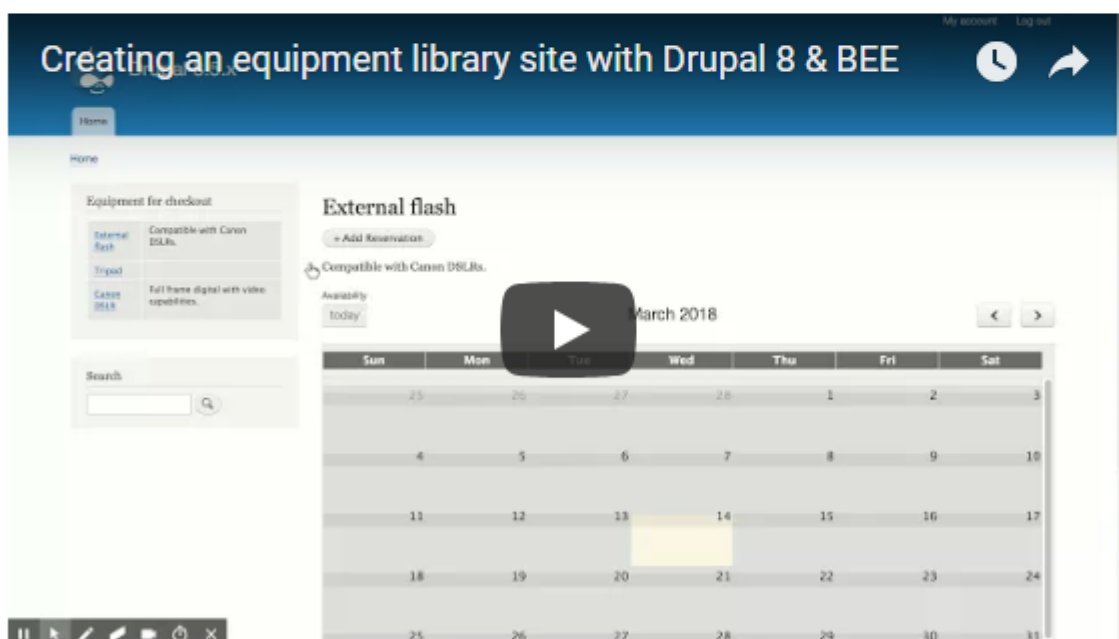
詳細は [ここから](#)

Tutorial: equipment library reservations with Drupal 8 & BEE

by  Adrian Rollett

BEE makes it easy to quickly implement all kinds of booking & reservation use cases. We've created a new video that walks through setting up BEE to take reservations for an equipment library. You'll learn how to:

- set up a bookable content type with multiple pieces of equipment per node
- allow users to create reservations
- create a view of upcoming equipment reservations



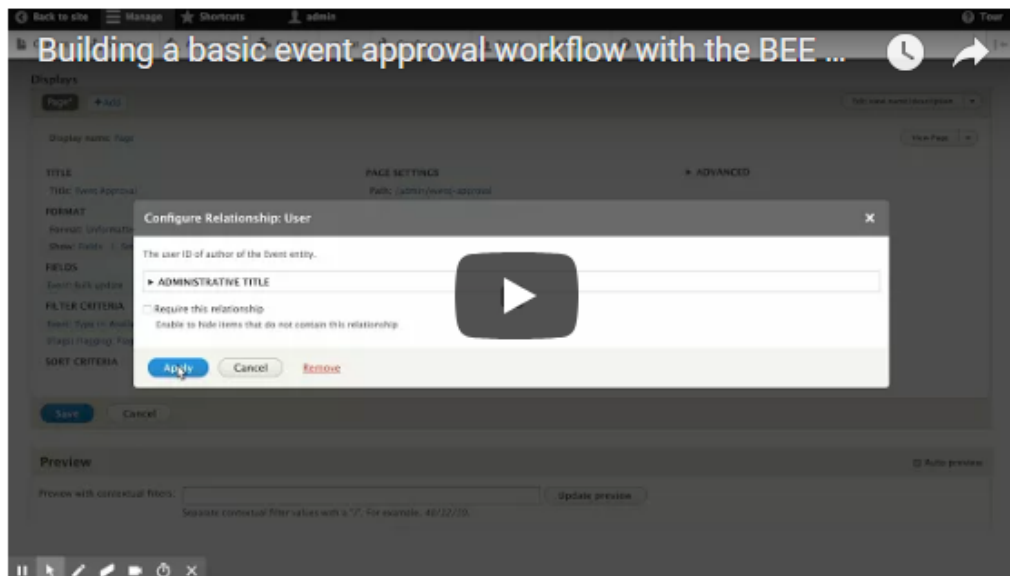
You may try out BEE with simplytest.me or start with [this composer.json file](#).

- [Tutorial: equipment library reservations with Drupal 8 & BEE](#)
- [Tutorial: building a simple event approval workflow Drupal 8 & BEE](#)

Tutorial: building a simple event approval workflow Drupal 8 & BEE

by  Adrian Rollett


BEE makes it easy to quickly implement all kinds of booking & reservation use cases. We've created a new video that walks you through setting up BEE to handle event reservations with a moderation workflow:



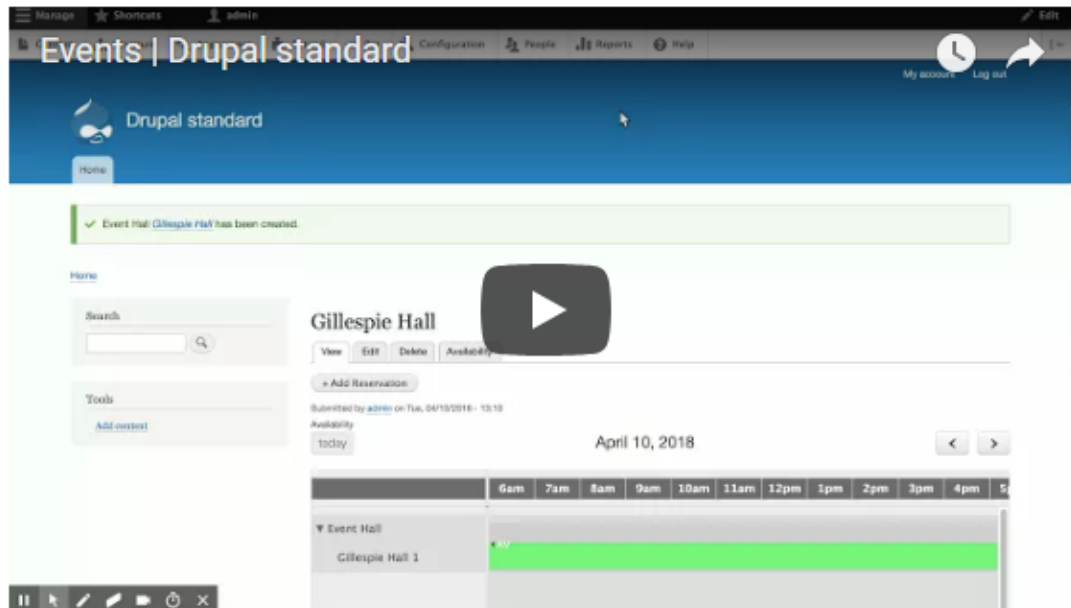
You may try out [BEE with simplytest.me](#) or start with [this composer.json file](#).

- [Tutorial: showing BEE reservations on an event calendar](#)

Tutorial: showing BEE reservations on an event calendar

by  Adrian Rollett

BEE makes it easy to quickly implement all kinds of booking & reservation use cases. We've created a new video that walks you through setting up an event calendar displaying BEE reservations:



You may try out [BEE](#) with [simplytest.me](#) or start with [this composer.json file](#).

ハンズオン チュートリアルの内容を Simplytest.me サイトで

- [Tutorial: equipment library reservations with Drupal 8 & BEE](#)
- [Tutorial: building a simple event approval workflow Drupal 8 & BEE](#)
- [Tutorial: showing BEE reservations on an event calendar](#)

次回の予定

6月13日(水)、かながわ県民センター7階 **702号室**です。内容は検討中です。

東京は、5月30日(水) 久松町区民館5号室 は Docker/Kubernetes と Drupal、6月27日(水) で、内容は検討中です。

クレジット、謝辞、ライセンス

クレジット

このマニュアル作者は、Gennai3 株式会社の程田和義です。

お問合せ 電子メール hodota@gennai3.co.jp 電話 044-220-1588

謝辞

本マニュアル作成は、主に以下のサイトを参考にしました。心より感謝いたします。

出典 : <https://Drupal.org>

ライセンス

Drupal は Dries Buytaert による登録商標です。その他本マニュアルで使われている製品および名称については、それぞれの所有者の商標または登録商標です。