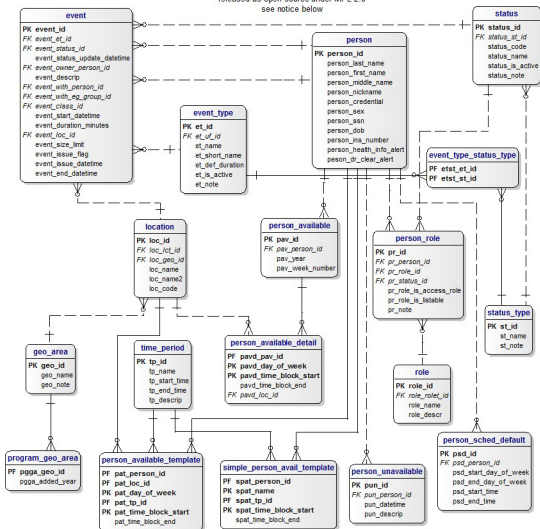


One-on-one Scheduling

© 2009, 2010, 2011, 2012, 2013 Maine Quality Information Partners, Inc.
released as open source under MPL-2.0
see notice below



Notes:

Templates have been simplified; we will be using simple_person_avail_template but will retain person_available_template for possible future need. For one-on-one scheduling, the location of the event is not currently stored in the event table. However, location will be used in schedule planning; location is part of the unique key for each record in person_available_detail.

Time period is part of the unique key for the templates and available time detail. Having time period as part of the unique key allows support for staff schedule planning at different locations and time periods on a given day, e.g. Monday May 17, Augusta a.m. and Rockland p.m.

created by Maine Quality Information Partners, Inc.

© 2009, 2010, 2011, 2012, 2013 Maine Quality Information Partners, Inc.
released as open source under MPL-2.0
see notice below

This Source Code Form is subject to the terms of the Mozilla Public License, v. 2.0. If a copy of the MPL was not distributed with this file, You can obtain one at <http://mozilla.org/MPL/2.0/>.
(MPL-2.0, 1.13. "Source Code Form" means the form of the work preferred for making modifications.)

The file, maine_infopro_manager_3_89.dez, from which this graphic file was created is the current source code form for the Maine InfoPro Manager database design. The database design file was created using DeSign for Databases Professional Version 6.2.1 from Datanamic Solutions BV. For more information about DeSign for Databases Professional visit <http://www.datanamic.com>. Design source file available on request.

For information about using the source code files which are part of the open source database and software development platform known as "Maine InfoPro Manager" in conjunction with required 3rd party commercial software platforms, files, and tools to create custom multi-user secure online database applications which can be used for managing service program appointment and group meeting scheduling, result and outcome information, and also classes, class registrations and attendance, please contact Maine Quality Information Partners, Inc.

<http://mainequalityinformationpartners.com/mqip-contact/>

You can learn more about the possibilities of applications built using the Maine InfoPro Manager open source database and software development platform at

<http://mainequalityinformationpartners.com/online-prog-mgmt/>