

# KPME 2.0 Test Drive

## KPME Drivers Manual 2.0

The purpose of this documentation is to give users a broad overview of the KPME Test Drive environment to assist you in becoming familiar with the basic functions of KPME Time and Attendance and Leave Management. This is **not** intended to be a complete Users Guide. For our complete users guide, please see [KPME User Guide](#).

### Things to know before you start

- This environment is publicly available for anyone to use. Therefore, data you add is subject to change by anyone who uses the Test Drive system. **Please DO NOT add CONFIDENTIAL DATA to this site**
- The data in Test Drive will be refreshed periodically so data you add today, may not be there later.
- You are free to add system rules as you like. Please keep in mind that rules added by you or others can be system wide and can impact more than just your session.
- Please note that this Test Drive instance was created with sample data and was tested to the best of our ability. Despite our best efforts, there may be data issues that could cause system errors. We encourage you to report any issues to the support contact below so that we may improve the test drive environment for all to use.
- If you have questions or issues, please contact [Test Drive Support](#)

## Test Drive Base System Data

### Manual Entry User Names / ID's

Manual entry users record time by clicking the day(s) worked on the Time Detail page and entering start / end times or the number of hours based on system configuration. Below are a list of user names and id's in the test drive system that can be used to test how manual data entry of time works. The last two are leave eligible users that will have a leave calendar for planning and request future leave.

### Clock Entry User Names / ID's

Clock Entry users are required to clock in and out of assignments at the time they work. Below are a list of usernames and id's in the test drive that can be used to test how clock entry of time works.

### Users with BOTH A Clock Entry and Manual Entry Job

Employees may have both a Clock Entry and Manual Entry job at the same time requiring them to clock in / out on one job while simply recording time for the Manual Entry jobs. Below are a list of usernames and id's for users that have both job types.

### Leave only users

The following usernames and id's are in jobs that are exempt and leave eligible. Use these users to demonstrate leave planning/requests/reporting.

### Work Area Approvers & Department Payroll Processors

The following usernames and id's have been setup as approvers of other employees within the test drive system. Use these employees to demonstrate how when an employee submits timesheet for approval, it appears in these employees Approvals tab for action.

### Department Administrators

The usernames and id's have access to department administrative functions, allowing users to create Work Areas, add/remove timesheet approvers, edit department rules.

Principal ID	Principal Name
Clock Entry User Names / ID's	

10027	gaclock1
10038	iaclock1
10049	inclock1
<b>Manual Entry User Names / ID's</b>	
10030	gadetail1
10041	iadetail1
10052	indetail1
<b>Users with BOTH A Clock Entry and Manual Entry Job</b>	
10028	gaclockdetail1
10039	iaclockdetail1
10050	inclockdetail1

<b>Principal ID</b>	<b>Principal Name</b>
<b>Leave Eligible Users with Manual Entry User Names / ID's</b>	
10034	galmdetail1
10045	ialmdetail1
10056	inlmdetail1
<b>Leave Eligible Users with BOTH A Clock Entry and Manual Entry Job</b>	
10033	galmclockdetail1
10044	ialmclockdetail1
10055	inlmclockdetail1
<b>Leave Eligible Users with BOTH A Clock Entry and Manual Entry Job</b>	
10031	galm1
10042	ialm1
10053	inlm1

<b>Principal ID</b>	<b>Principal Name</b>
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<b>Approvers</b>	
10026	gaapprover1
10037	iaapprover1
10048	inapprover1
<b>Payroll Processors</b>	
10063	gapayroll1
10064	iapayroll1
10065	inpayroll1
<b>Department Admins</b>	
10004	leavedeptadmin1
10022	timedepartmentadmin1
10029	gadeptadmin1
10040	iadeptadmin1
10051	indeptadmin1