Problem Solving Performance Measures

Report Description:

This report will search for a specific requirement, such as drug court, and then provide information about those participants. It will report such things as demographics, abstinence and use, employment and education, and program success and failure rates.

Running the Report:

Enter the beginning date and ending date. Include details, if desired.
The report will look for requirements that were open as of the beginning date and were open sometime before the ending date.

Problem Solving Performance Measures
Enter report criteria and press "Submit"

From date:* 7/1/17
To date:* 12/31/2017
Include details:* ● Yes ○ No

The Report:

Problem Solving Performance Measures
Monroe Circuit Court Probation

Problem-Solving Court Information
County: Monroe
Court Name: Monroe Circuit Court
Judge: MaryEllen Diekhoff
Coordinator: Steve Malone
Date of Initial PSC Certification: May 21, 2008
Court Model: Drug Treatment Court
Population Served: Adult Felony Cases
REPORTING PERIOD: 7/1/2017 thru 12/31/2017

I. Abstinence and Use

II. Accountability and Social Functioning

III. Demographics

V. Graduation Rate: 57.48

VI. Recidivism

VII. Retention Rate: 60.00

VIII. Time Incarcerated

Where the data comes from:

This report will search cases for those that have a requirement that matches the report settings "requirement". If that requirement is found to be open sometime during the date range it will report on those people.

I.   **Abstinence and Use** will report on drug tests, how many were administered, the type of test, and the drug test results.

II.   **Accountability and Social Functioning** will report on restitution and how many are ordered to pay, employment and education.

III.   **Demographics** will report on age, sex, race, ethnicity, military service, current offenses, treatment history, diagnosis history, risk assessments, drug of choice, the program participants status and their legal status.

IV.   **Graduation Rate** will report how many participants successfully completed the program.

V.   **Recidivism** will show the number of new charges during participation, after participation, how many participants successfully and unsuccessfully completed the program and how many withdrew.

VI.   **Retention Rate** will show ???

VII.   **Time incarcerated** will show the number of participants who spent jail days and how many days in jail were spent.

Report Settings:

```
# -- Required settings --
class=equest.app.reports.Indiana.ProblemSolvingPerformance


# Cover page information
# county=???
# courtName=???
# judge=???
# coordinator=???
# courtStartDate=???
# courtModel=???
# populationServed=???

county=Monroe
courtName=Monroe Circuit Court
judge=MaryEllen Diekhoff
coordinator=Steve Malone
courtStartDate=May 21, 2008
courtModel=Drug Treatment Court
populationServed=Adult Felony Cases

# path to the details file
filePath=/temp
```

```
# requirements to include in report
# requirement.n=TYPE or requirement.n=TYPE/CODE
requirement.1=CC/DTC

# number of pre-1/1/2014 people who participated in requirement(s)
pastParticipation=334

# number of pre-1/1/2014 people who graduated from requirement(s)
pastGraduates=197

# requirement type for restitution
# restitution.TYPE=1 or restitution.TYPE/CODE=1
restitution.FEES/RES=1

# requirement type for child support
# support.TYPE=1 or support.TYPE/CODE=1
support.FEES/CHI=1

# requirement status that means paid
# paidStatus.TYPE=1 or paidStatus.TYPE/CODE=1
paidStatus.PIF=1
paidStatus.PAYM=2

# employment status that means unemployed
# unemployedStatus.CODE=1
unemployedStatus.FIRE=1
unemployedStatus.HOME=2
unemployedStatus.LO=3
unemployedStatus.QUIT=4
unemployedStatus.RET=5
unemployedStatus.STU=6
unemployedStatus.UNEM=7
unemployedStatus.YOUN=8
unemployedStatus.NUM=9
unemployedStatus.TRAN=10

# employment status that means employed
# employedStatus.CODE=1
employedStatus.DIS=1
employedStatus.FT=2
employedStatus.PT=3
employedStatus.SELF=4
employedStatus.TRAN=5
employedStatus.HOME=6
employedStatus.RET=7
employedStatus.STU=8

# school code for GED school
# gedSchool.CODE=1
gedSchool.BROA=1
```

```
# school code for high school
# highSchool.CODE=1
highSchool.AURO=1
highSchool.BGS=2
highSchool.BHSN=3
highSchool.BHSS=4
highSchool.EHS=5
highSchool.HS=6
highSchool.OUT=7
highSchool.TASE=8
highSchool.TEAS=9
highSchool.HOME=10
highSchool.ONLI=11

# school code for college
# collegeSchool.CODE=1
collegeSchool.OUTC=1
collegeSchool.IVY=2
collegeSchool.IU=3

# school code for vocational
# vocationalSchool.CODE=1
vocationalSchool.HHCC=1

# school status for enrolled
# enrolledStatus.CODE=1
enrolledStatus.ATT=1
enrolledStatus.HB=2
enrolledStatus.SUSP=3
enrolledStatus.PEX=4
enrolledStatus.PEN=5

# school status for graduated
# graduatedStatus.CODE=1
graduatedStatus.COM=1
graduatedStatus.GRAD=2
graduatedStatus.GED=3

# person attribute for a veteran
# veteranAttribute.CODE=1
veteranAttribute.VET=1

# person attribute for mental health
# mentalHealthAttribute.CODE=1
mentalHealthAttribute.MH=1

# person attribute for substance dependence treatment
# substanceTreatAttribute.CODE=1
substanceTreatAttribute.SUB=1

# person attribute for dual diagnosis treatment
# dualDiagnosisAttribute.CODE=1
```

```
dualDiagnosisAttribute.DUAL=1

# person attribute for schizophrenia diagnosis
# schizoDiagAttribute.CODE=1
schizoDiagAttribute.SCHZ=1

# person attribute for bipolar diagnosis
# bipolarDiagAttribute.CODE=1
bipolarDiagAttribute.BIP=1

# person attribute for ptsd diagnosis
# ptsdDiagAttribute.PTS=1

# person attribute for major depressive disorder diagnosis
# depressiveDiagAttribute.CODE=1
depressiveDiagAttribute.MDD=1

# person attribute for substance dependence diagnosis
# substanceDiagAttribute.CODE=1
substanceDiagAttribute.SUD=1

# person attribute for drug of choice
# drugOfChoice.CODE=1
drugOfChoice.PRX=1
drugOfChoice.PCP=2
drugOfChoice.OTH=3
drugOfChoice.METH=4
drugOfChoice.MARI=5
drugOfChoice.LSD=6
drugOfChoice.K2=7
drugOfChoice.HER=8
drugOfChoice.CRAC=9
drugOfChoice.BENZ=10
drugOfChoice.ALC=11
drugOfChoice.AMP=12

# Statute dispositions to include when determining drug court related statutes
# drugCourtStatuteDisp.CODE=1
drugCourtStatuteDisp.DDTC=1
drugCourtStatuteDisp.JWH=2
drugCourtStatuteDisp.G1=3
drugCourtStatuteDisp.G2=4
drugCourtStatuteDisp.G3=5
drugCourtStatuteDisp.G4=6
drugCourtStatuteDisp.G5=7
drugCourtStatuteDisp.G6=8
drugCourtStatuteDisp.G7=9
drugCourtStatuteDisp.G8=10
drugCourtStatuteDisp.DISP=11
drugCourtStatuteDisp.DIS1=12

# use case attributes instead of person attributes for all attribute lookups
```

```
# useCaseAttributes=<y/n>
useCaseAttributes=n

# For section I, only check for 1 substance report for a person per day (unless the report type is in
alwaysIncludeReport list)
oneTestPerDay=y

# For section I, always include reports of these types, regardless if oneTestPerDay is true
# alwaysIncludeReport.n=REPORTTYPE (all caps)
alwaysIncludeReport.1=PBT
alwaysIncludeReport.2=SL
alwaysIncludeReport.3=SAL

# For section VIII, stay locations to include.  if none specified, all will be included.
# locations.n=LOCATIONCODE (all caps)
locations.1=MCJ

# For section VIII, stay reasons to exclude.  If non specified, all will be included.
# reasonsToExclude.n=REASONCODE
reasonsToExclude.1=DOC
reasonsToExclude.2=HELD
reasonsToExclude.3=HOLD
reasonsToExclude.4=INS
reasonsToExclude.5=PAR
reasonsToExclude.6=PSCW
reasonsToExclude.7=TREA
reasonsToExclude.8=WRIT
reasonsToExclude.9=TIFC
reasonsToExclude.10=SELF
reasonsToExclude.11=PSC1

## Prompt the user
prompt.parm.1=startDate
prompt.parm.1.type=date
prompt.parm.1.label=From date
prompt.parm.1.required=true
prompt.parm.1.default=begPrevYear

prompt.parm.2=endDate
prompt.parm.2.type=date
prompt.parm.2.label=To date
prompt.parm.2.required=true
prompt.parm.2.default=endPrevYear

prompt.parm.3=details
prompt.parm.3.type=boolean
prompt.parm.3.label=Include details
prompt.parm.3.required=true
prompt.parm.3.primaryValue=n
```