

[Demo] NLP Dataset for Customer Service Automation

Company Type	Payroll Outsourcing Companies
Inquiry Category	Employee time and attendance management
Inquiry Sub-Category	Reporting and Analytics
Description	Inquiries about generating reports and analyzing data from the time and attendance system, including attendance trends, leave balances, and payroll-related reports.
Data Size	5,005 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Payroll Outsourcing Company" customer inquiry. (Purchased data will not be masked.)

What ____ representation does this ____ presenting analyzed ____ balance distributions across departments ____ teams?

Which type ____ graph ____ to ____ information, particularly ____ leave ____ throughout different ____?

How ____ show analyzed ____ balance across various departments ____?

____ the system's depiction ____ balance distributions ____ departments ____ teams?

____ of ____ are used ____ analyze ____ like ____ were divided ____ different teams?

Which ____ used ____ analyzing data, ____ distribution ____ leave ____ among teams or ____?

Is ____ a type of graphs ____ evaluated information ____ department-based ____?

____ graphs ____ used to show how leave ____ departments?

____ displays analysis data, ____ balance for departments or ____?

____ system uses graphical ____ to ____ data, how ____ leave ____?

____ of graphs ____ used ____ represent the analysis ____ leave ____ distributions ____ departments ____ teams?

Is there a type ____ graphs ____ team/ Department- ____ Distribution?

____ kind of ____ are used to represent ____ about ____ distributions ____ teams and departments?

How ____ leave ____ information ____ the various departments and teams?

____ there ____ showing evaluations, such ____ team ____ department- based ____ distribution?

The system ____ data, such as leave balance ____ or teams, uses ____.

How do the ____ visually ____ analyzed data, such ____ within ____?

How ____ information about leave balance in various ____?

____ type for ____ evaluated ____ like team ____ department based leave ____?

____ type of ____ are ____ to ____ analyzed data, ____ of ____ among ____ teams?

Which ____ representation is ____ to show how ____ are ____ teams?

____ of graph ____ used to ____ examined ____ including ____ of ____ balance?

____ does ____ system ____ analyzed ____ about leave ____ across ____ teams?

____ type ____ representation is used to ____ data ____ how the ____ balances are ____.

____ you describe ____ type of graph used ____ various departments?

Would anyone please state a type ____ like ____ or department-based ____?

____ there ____ type of graphs for showing ____ information ____ leave ____?

How ____ the ____ show ____ to departments and ____?

What _____ graphs _____ used _____ examined _____ summarized _____ balance distributions _____ different departments or teams?

Which _____ format is used _____ leave balance _____ different departments or _____?

How _____ system _____ leave balance _____ teams and _____?

_____ type _____ representation _____ utilized to _____ how _____ balances _____ distributed among _____?

_____ does the _____ show analyzed leave _____ information across _____ in _____ way?

What _____ of _____ for analyzing data like _____ many leaves each _____ has or _____

_____ of graphical _____ to show _____ leave balances are distributed _____ different _____?

_____ system use a _____ method _____ give _____ data _____ balance distributions?

What _____ is used by the _____ to _____ the _____ of _____ balancing _____ departments and _____?

_____ of _____ by department or _____ is showcased _____ what _____?

_____ types _____ graphs are used _____ data, _____ leave _____ for certain teams?

Would _____ suggest a _____ of _____ showing _____ information, like _____ department-based leave _____?

The system _____ displays _____ data, what about _____?

What method is _____ to visually _____ analyzed _____ such _____ departments?

_____ utilized _____ show leave balance distributions in _____ teams?

_____ what about leave _____ distributions for _____ group of teams?

Which graphic _____ is _____ data like _____ distribution of _____ balances?

How can _____ show the _____ balance _____ departments and _____?

_____ the system use _____ method _____ analyzed _____ balance distributions?

How _____ system show the analyzed _____ balance information _____?

_____ the _____ graphically _____ display analyzed data related to _____ distribution _____?

Which _____ depictions are used _____ among _____ or among teams?

How does _____ particular _____ show _____ leave _____ in various _____?

What _____ representation is used to _____ data, _____ the leave _____ split between teams

Please specify a _____ graphs showing _____ like _____ or department _____.

It's _____ the type _____ for showing _____ in various departments.

_____ this _____ use a _____ presenting analyzed _____ on leave _____ in various _____ and _____?

_____ representation _____ to show _____ leave balances _____ various departments?

_____ representation are used to show _____ teams _____?

_____ do they show _____ left _____ different _____?

Which _____ are used _____ analyzing _____ as _____ distribution _____ in various teams _____ departments?

_____ graphs _____ used to _____ examined _____ information about leave _____ in different _____ or _____?

_____ representation _____ used _____ show how leave _____ are _____ departments?

How _____ the system _____ balance _____ various teams?

_____ depictions are used _____ present _____ distributions per _____ or _____?

The _____ representation _____ by the _____ showcase the analysis _____ data, _____ tracking leave _____ sections or teams, _____ explained

Can _____ system show leave balance distributions _____ of _____?

What _____ depiction strategy is used to _____ the _____ of _____ in _____?

Which _____ of graphical _____ is _____ how leave _____ are _____ among different _____?

_____ can _____ show analyzed _____ about _____ balance in _____ departments?

_____ of graphs _____ used to _____ data, like _____ leaves were _____ teams?

Are you _____ to _____ the _____ of _____ used for showing _____ in _____?

I wonder if this system will _____ balances _____ are _____?

How _____ the system _____ leave _____?

What graphical _____ to display analyzed information, such _____ leave balance _____?

Which type of _____ are _____ for analyzing _____ leaves _____ has or how departments _____

How does the _____ analyzed _____ distributions to _____?

_____ kind _____ used to show _____ like the _____ of _____ balances across different _____?

Which _____ of _____ are _____ data, like _____ of leave balances in _____ teams _____ departments?

What representation is _____ left _____ in departments or _____?

Which types of _____ analyze _____ many leaves were _____ among teams?

_____ do _____ show _____ data, _____ department _____ team balance _____?

_____ there _____ type _____ graphs which show evaluated _____ such _____ based leave _____?

_____ anyone please specify _____ graphs _____ information such as team and department _____?

_____ does this _____ system _____ information _____ leave balance _____ teams?

How do you show analyzed _____ information _____ departments _____?

How does the _____ system _____ analyzed _____ balance _____ different _____ teams?

_____ representation is used to show _____ balances are distributed _____ different _____?

What representation _____ used to show _____ balances among different _____?

_____ you show analyzed leave balance information _____ departments _____?

What graphical _____ presented analyzed _____ balances, _____ and departments?

_____ graphical _____ data like _____ balances for _____ departments?

_____ the type _____ graphs that show _____ such _____ department based leave distribution?

"Would anyone please specify _____ type _____ showing evaluated _____ Leave Distribution? _____

_____ provide an _____ as _____ the type of _____ to _____ leave _____ in _____ departments?

_____ graphical depictions are _____ distributions by department or _____?

_____ does _____ analyzed _____ balances across departments?

Which graphic representation _____ to display _____ like the _____ across departments?

Which _____ of _____ to analyze _____ like _____ many _____ has or _____ departments are doing.

_____ used for analyzing _____ distribution _____ leave _____ in _____ departments?

_____ system _____ what about leave balance _____ for _____ group of teams?

Is _____ a _____ of graphs _____ evaluations, _____ as _____ or _____ distribution?

The _____ representation to present data, _____ present the data with _____ in _____?

_____ does the specific system show _____ leave balance _____ across _____?

Is _____ a type _____ graphs _____ like team/ _____ Distribution?

This _____ visually _____ data _____ leave balance _____ teams.

The _____ analysis data, _____ what _____ leave balance distribution for _____ teams?

What _____ is used to _____ examined information, _____ distributions of _____?

_____ you _____ more _____ type _____ used to show _____ balance in different _____?

_____ this _____ use a _____ representation to _____ the _____ of leave balance divisions _____ departments _____?

Is _____ type _____ showing evaluated information, such _____ team or _____?

Which graphs are used to _____ examined and _____ about leave _____?

Which graphical _____ used to _____ left balance _____ per department _____?

Does this system _____ a graphical method _____ balance _____?

_____ there _____ type _____ such as team/department based leave distribution.

_____ system _____ graphical _____ presenting leave _____ distributions in different departments?

_____ kind of _____ used to _____ and _____ information _____ in different departments?

_____ give a type _____ showing _____ like _____ or department based leave _____?

_____ type of _____ used _____ how _____ balances are distributed across _____?

_____ anyone _____ specify _____ type _____ graphs showing evaluated _____ or department _____ leave _____?

_____ does _____ system _____ balances to _____ and departments?

How _____ system show _____ leave balance information _____ or teams _____ a _____ and _____ way?

_____ system _____ a _____ to _____ analyzed _____ on leave _____ in _____ departments and teams?

What kind _____ are used to _____ information _____ leave _____ different _____?

_____ graphs _____ used _____ show _____ data like _____ distribution _____ leave balances _____ different _____?

_____ depiction strategy is _____ by the _____ showcase _____ results of _____ balancing _____?

Would anyone _____ type for graphs showing _____ such _____ or department-based _____?

Are _____ to explain _____ type of _____ to show leave _____ in _____?

What _____ representation analyzed _____ like _____ balances _____ departments?

Which depictions ____ used ____ show ____ balance distributions in ____ ____ ____ ?

____ ____ ____ and display analyzed data ____ departments' or teams' ____ of ____.

____ graphical representation ____ used ____ balance ____ different ____ staff or team members?

Which graphical ____ are ____ to ____ distributions ____ departments or among ____ ?

____ does ____ system show ____ leave balance distributions ____ ?

Is there any ____ of graphs ____ show ____ as team/department ____ ?

Would anyone ____ a ____ for graphs ____ evaluated ____ such ____ department ____ distribution?

Which graphs ____ for analyzing data, ____ how many ____ each ____ or ____ departments ____.

What visual ____ strategy is ____ showcase ____ findings ____ distributing ____ balancing among multiple ____ ____ ?

____ graphical representation does the ____ when displaying ____ distributions for ____ departments?

Does ____ system ____ a graphical method ____ left ____ data ____ departments and ____ ?

The ____ graphically ____ analyzed data ____ to ____ teams' ____ of leaves.

____ did the system ____ leave balance in ____ and ____ ?

Which type ____ used ____ information, ____ distributions of leave balance?

What kind of graphs are ____ represent examined ____ about leave ____ in ____ or ____

____ does ____ system show ____ information ____ leave ____ various departments?

Is ____ type ____ graphs for ____ as team ____ leave distribution?

____ this system can show the ____ like they are distributed ____

The system ____ data, ____ leave ____ for ____ group of ____ ?

____ is ____ analyzed ____ such as leave ____ distributions in teams?

____ it assess leave ____ across ____ departments in a ____ ?

"Would ____ specify ____ type for ____ evaluated ____ such ____ team/ department based ____ distribution? ____

____ types of ____ to analyze ____ like how many leaves each team ____ departments ____.

What ____ of ____ are used to ____ about leave ____ in different departments or ____ ?

____ system ____ balance across departments?

____ method is ____ to ____ represent analyzed data, ____ leave balances?

____ they depict analyzed left ____ like ____ ?

What ____ used to ____ analyzed leave ____ teams?

____ visual ____ strategy is ____ to show the results ____ for ____ departments ____ ?

How ____ the specific ____ leave ____ information across various ____ and ____ ?

____ system graphically ____ and displays ____ data related ____ teams' distribution of ____.

____ system's preferred ____ of showing analyzed data, ____ left balance ____ among departments or ____ ?

____ graphs ____ used to represent ____ summarized information about ____ in different ____ or teams?

The ____ displays ____ data, ____ balance ____ for departments or ____ of teams?

____ do you ____ regarding ____ balance across ____ departments or ____ ?

____ does the specific ____ leave balance ____ across various departments ____.

What ____ graphical ____ the distribution of leave ____ by ____ or ____ ?

Which type of representation ____ to show ____ leave balances ____ ?

What graphical representation is ____ leave ____ teams ____ ?

How ____ the system ____ analyzed ____ balance ____ to ____ departments ____ ?

Is ____ type for ____ that show ____ information, ____ team ____ department-based ____ ?

I would like to ____ graphs that ____ evaluated ____ or ____ distribution.

Does ____ system ____ leave ____ distributions ____ departments ____ teams?

Which ____ of graphical ____ used to show leave ____ departments?

Which ____ system use when ____ leave balance ____ for different ____ ?

____ anyone ____ me ____ showing ____ information, like team or department-based ____ distribution?

Is ____ a ____ for graphs showing ____ like team/department-based ____ ?

Which ____ is ____ leave balance distribution ____ teams?

Which ____ of graphical ____ to show ____ distributed ____ different departments?

____ please specify a type for ____ evaluated ____ such ____ Department-Based ____ Distribution?

How does the _____ leave _____ various _____ in _____ visually pleasing manner?
 _____ does _____ leave _____ across various departments or teams?

How _____ specific _____ the left balance in _____ teams _____?
 _____ type _____ graphs are used _____ represent _____ and summarized information about leave balance _____?

What _____ used to show _____ in different _____?
 _____ system present analyzed data _____ leave _____ in _____ manner?

Which type of _____ to show the _____ leave balance _____?
 _____ do _____ graphically representing and _____ analyzed data _____ to departments' or _____ leaves?

What kind _____ is _____ analyzed data, _____ the distribution of _____ balances _____ departments?
 _____ sort of graphs are used to _____ about leave _____ different _____ teams?

I _____ know the type _____ showing _____ information, like team _____ leave _____.

Which graphical representation _____ used _____ show _____ balances _____ different _____?
 _____ analysis data, what _____ balance _____ departments _____ group of teams?

What _____ shows analyzed leave _____ departments _____?
 _____ analyzed data like _____ balances _____ teams and departments?

Which _____ representation is _____ leave balances _____ departments?
 _____ does the specific system show _____ leave _____ information across _____ in _____?

_____ graphical representation is used _____ show _____ leave _____ in _____?

Does this system _____ a _____ graphical representation to show _____ results _____ various _____?

This _____ display analyzed data _____ to _____ or _____ of leaves
 _____ type _____ show analyzed _____ like the distribution of leave balances across teams _____?

The _____ graphical _____ in _____ data, _____ show _____ departments and teams?
 _____ can a system show the left _____ teams?
 _____ wonder _____ system can _____ analyzed _____ balances, like _____ across departments.

Which _____ is used to _____ left _____ departments?

How do _____ show analyzed _____ departments and _____?
 _____ this _____ a graphical _____ to show the _____ of _____ in departments _____ teams?
 _____ anyone _____ me the _____ of _____ showing _____ as team _____ department- based _____ distribution?

Which _____ graphical representation _____ to show _____ balances _____ departments?
 _____ graphical _____ is _____ show leave balances _____ departments and _____?
 _____ graphs _____ used to show _____ of _____ balances _____ teams?

The _____ graphically represents _____ analyzed data related _____ departments' _____ teams' _____
 _____ type _____ representation is used _____ show analysed data, such _____ how _____ split between _____.

The _____ graphically _____ about departments _____ teams' distribution of leaves.

Which graphical _____ to present _____ balance distributions, _____ per department _____?

What _____ representation presents _____ like leave _____ in _____ and _____?

Which depictions _____ used to _____ balance _____ by _____ or _____?

How does the _____ show _____ balance _____ departments _____ teams?

Which _____ of _____ used _____ analyzing _____ like _____ leaves _____ team has or _____ departments are _____.

_____ a type _____ graphs showing evaluated _____ like _____ department-based leave _____.

_____ type of graphs _____ show evaluations, _____ as _____ department-based _____ distribution?

_____ represents and _____ analyzed _____ related to _____ teams' distribution _____ leaves.

The system _____ displays _____ data about departments' _____ teams' _____ leaves.

What type of representation _____ used to _____ the _____ distribution _____ teams?

How _____ the system _____ left _____ across _____?

Which graphical _____ is _____ showcasing _____ balances _____ various _____?
 _____ of _____ is used _____ display analyzed data _____ leave _____ across departments?

Which _____ graphical _____ used to show how leave _____ shared _____?

_____ system _____ graphical representation _____ data, _____ how do _____ present the _____ balance in departments

Which type of graph _____ examining the _____ balance _____ different _____?

How does the system show analyzed _____?

The _____ graphical representation in _____ data, but _____ do _____ the _____ leave balance across _____ representation _____ analyzed _____ like the _____ of leave balances across _____ teams?

Is there _____ for graphs showing evaluated _____ department based leave _____?

_____ to analyze _____ like how much leaves were _____ between _____?

_____ presented _____ data like leave balances in _____?

Would _____ specify _____ type _____ graphs _____ information, like team/ _____ Leave Distribution?

Which type of _____ does _____ displaying leave _____ distributions for _____?

How _____ system _____ information on _____ balances _____ teams?

Which graphical representation _____ to _____ in various _____?

Can _____ me about _____ of _____ used _____ leave _____ in departments?

What kind of _____ used _____ for _____ leave balances are divided _____ teams.

_____ of _____ to show analysed data like _____ leave _____ are split among _____.

What type of chart _____ used _____ show _____ regarding _____ leave balance _____ various _____ groups?

_____ of graphs are used to _____ data, such _____ the _____ in _____ teams?

What _____ utilized to show _____ balances _____?

_____ uses _____ representation to present data, _____ present left _____ departments _____ teams?

_____ does the system _____ leave balance distribution _____?

_____ system graphically _____ and _____ related to departments _____ distribution of _____.

_____ of graphical representation is _____ to _____ balances are divided _____ different _____?

_____ depictions are _____ to _____ balance _____ per _____ among teams?

_____ the _____ use a _____ to present leave _____ data to _____ and _____?

How is the _____ visually _____ data, _____ leave balances within _____?

Which types _____ graphs _____ for analyzing _____ many leaves a team _____ or _____ doing.

What _____ of graphs _____ used to _____ examined and _____ the _____ different departments?

What sort of _____ are _____ represent analyzed and _____ information _____ balance in _____ teams?

_____ is the graphical representation used _____ left balance _____ teams?

_____ of graphs _____ used _____ represent _____ data _____ leave balance in _____?

I _____ this system can depict analyzed _____ across departments?

How _____ the _____ show _____ leave balances spread _____?

Which _____ is _____ to show how leave balances _____ between _____ departments?

_____ please specify _____ type for graphs _____ evaluated _____ based leave distribution?

_____ is used _____ depicting distributed leave balances in _____?

_____ system _____ method _____ presenting analyzed _____ on leave _____ in various departments?

How _____ show the analyzed _____ distribution _____ various departments?

I _____ if this _____ can depict _____ leave _____ like _____ are distributed _____.

Which _____ used to _____ data _____ leave balance _____?

What _____ is _____ to show leave _____ among _____ and _____?

What _____ depiction _____ to showcase _____ leave balancing among multiple _____ and _____?

Is there _____ graphs _____ evaluated information, like _____ Department-Based Leave _____?

Which _____ used _____ analyzed _____ such _____ leave balance distributions in _____ or _____?

What _____ show leave _____ distributions _____ departments or teams?

How _____ system to _____ analyzed data, such as _____ teams?

How do you show analyzed _____ leave _____ in _____?

What _____ used _____ show analysed data for example _____ leave balances are _____.

_____ does _____ show analyzed leave balance across _____?

What graphical _____ balances _____ and departments?

The _____ displays _____ but what _____ distributions for _____ or groups?

_____ a _____ information _____ leave balance _____ multiple departments?

The _____ data, but _____ about leave _____ for departments _____ group of _____?

____ system ____ display analyzed data related to ____ distribution ____ leaves
 Does ____ use a ____ method to ____ analyzed data ____ distributions?
 ____ of graphical representation is used to view ____?
 I ____ if the ____ depict ____ leave balances like ____ among departments.
 How does ____ system show ____ information ____ across ____ or ____?
 ____ used to ____ leave balances in various departments?
 Can you give ____ as to ____ type ____ is used ____ showing ____ in ____ departments?
 ____ wonder if this ____ depict ____ balances, ____ they are distributed ____.
 The ____ uses ____ to present data, but ____ show the ____ with leave ____ across ____
 ____ types of graphs are ____ for ____ much leaves ____ different teams?
 What ____ representation ____ leave balances ____ teams ____ departments?
 Which type of ____ is ____ to show ____ distributions of ____ teams?
 The system ____ graphical ____ in presenting ____ how do ____ present ____ leave ____ in ____?
 What type of ____ used ____ display ____ data, ____ of leave balances across different ____?
 ____ graphs ____ used ____ analyzing data, ____ the ____ of leave ____ in ____ teams?
 ____ types of ____ are ____ the information ____ leave ____ in different ____ teams?
 Which type ____ is ____ displaying ____ information, ____ regarding distributions ____ balance?
 ____ graphical representation is utilized ____ leave ____ in ____?
 ____ does this ____ system ____ analyzed ____ for ____ across departments?
 ____ system uses ____ in ____ but how do they present ____ with leave ____ across ____
 Which graphical depictions are ____ distributions, ____ or among teams?
 ____ the ____ show ____ balance ____ information for various departments?
 Does the ____ use ____ graphical ____ to ____ analyzed ____ like leave?
 ____ types ____ for analyzing data such ____ of leave ____ in different teams?
 Which ____ graphical ____ is used ____ leave ____ are distributed ____ departments?
 Which graphs are used ____ the ____ of leave balances in ____?
 ____ a type for ____ showing evaluated information, ____ Department-Based Leave ____?
 ____ specify a type for graphs showing ____ as team ____ leave ____?
 How ____ the ____ data, ____ as leave balances?
 ____ anyone ____ indicate a type for ____ as team ____ leave distribution?
 Which graphical representation is ____ the ____ leave balances ____?
 Which ____ graph ____ used ____ show ____ information, especially ____ distribution of ____ balance?
 ____ this ____ graphically represent and ____ analyzed data ____ to ____ of leaves?
 Would ____ please ____ showing evaluation information, such as team/ ____ distribution?
 Which ____ of graphs are used ____ leaves were ____ among ____ teams?
 ____ graphical ____ is utilized to show the ____ departments?
 ____ graphics ____ used to ____ analyzed ____ like ____ of leave balances ____ departments?
 What graphical ____ presented ____ teams/ departments?
 ____ system ____ represents ____ displays data related to departments and ____.
 Is ____ type ____ show evaluated information, ____ team/department based ____ distribution?
 The system graphically ____ and displays analyzed ____ to ____ and ____ leaves.
 What type ____ representation is used ____ like how ____ divided among ____.
 ____ there a ____ to ____ analysis ____ data, ____ as ____ leave balances across ____?
 What graphical ____ is ____ balances for ____ departments?
 Which types of ____ used ____ analyzing data like how ____ were ____?
 Team/department-based ____ specific graph type ____ information?
 ____ type for graphs ____ evaluated information ____ team or ____ leave distribution?
 ____ graphs ____ used to ____ and summarized information about ____ in ____ or ____?
 ____ system ____ representations ____ presenting ____ but how ____ present ____ data with ____ balance at departments
 What graph types showcase evaluated information, ____?

_____ the system can depict _____ like the spread across _____.

_____ of _____ are _____ to display analyzed data _____ distribution _____ leave balances _____?

How _____ a system show leave _____ to various _____?

How does the system _____ leave _____ and teams?

_____ is used _____ show leave _____?

_____ graphs _____ you use _____ of things _____ team or departmental leave _____?

_____ there a _____ for _____ evaluated information _____ as _____ or department based _____?

_____ used to show analyzed _____ such _____ leave _____ different _____?

_____ of _____ are _____ represent information _____ leave balance _____ different departments or _____?

Which types _____ graphs _____ for analyzing data, _____ leave balances _____ various _____?

What kind of _____ are _____ to _____ analyzed _____ balance _____ different departments _____ teams?

I wonder _____ system _____ analyzed leave _____ like _____ spread across _____?

_____ representation _____ used to show analysed _____ how leave balances _____ split among _____.

How _____ the _____ show the _____ information _____ leave _____ departments?

Which type _____ graph _____ used to _____ examined _____ regarding _____ in _____ departments?

_____ representation _____ analyzed leave balance in teams _____?

Does _____ method _____ left balance data in various departments?

The system _____ graphical _____ in presenting data, but how do _____ leave _____ departments

The system visually _____ about the leave balance _____ a _____?

How _____ the leave balance _____ departments _____ teams?

What graphical _____ used by the system _____ balance _____?

_____ representation is used to _____ analysed data, for _____ the _____ balances _____ split across _____?

What graphical format _____ the distribution _____ leave balances _____ team?

graphic _____ is used _____ the data that _____ the distribution of _____

Can you tell me the _____ used for _____ in _____?

_____ a _____ the system to _____ of data, _____ as tracking leave _____ across teams?

Which graphs _____ analyze data, _____ the distribution _____ in various _____?

Which _____ graph is _____ examined information, particularly about distributions _____?

_____ of graphical representation _____ to _____ are distributed between different teams?

What _____ depiction strategy is adopted by _____ software to _____ of _____ departments and _____?

_____ you _____ explanation of the _____ of graph _____ to show _____ balance _____ different _____?

_____ type _____ graph used for _____ leave balance _____ departments?

_____ representation utilized for displaying analyzed _____ about _____ distribution across _____?

Which graphs are _____ analyze _____ of leave balances _____?

What _____ used to display information such as _____ departments?

_____ do you show the _____ of _____ teams _____ departments?

What _____ analyzed leave balance in _____ teams?

_____ are used for analyzing data, like how _____ divided _____?

_____ the _____ for the _____ data, like the distribution _____ balances _____ team?

What visual depiction strategy is _____ show the evaluated findings for _____ among _____?

_____ system uses _____ representation, but _____ do _____ the _____ with leave _____ the _____

_____ there _____ graphs showing evaluated information like _____ Department _____ Leave _____?

_____ kind _____ graphs _____ used _____ the examined _____ summarized information _____ leave balance _____ and teams?

Does _____ a graphical _____ to _____ distributions in different departments?

_____ there a type _____ like a team or leave _____?

_____ system uses graphical _____ present _____ data, but _____ they _____ data with leave balance _____

The system _____ displays analyzed data related to _____ and _____ leaves

What is _____ representation _____ balances in _____ departments?

Is _____ type of graphs _____ evaluated _____ like team/department _____ distribution?

How do you _____ the _____ balances across _____?

_____ leave balances by department or _____ system in _____ graphical format?

Is there _____ graphs _____ show _____ information, like _____ or _____ leave distribution?

_____ of graphical _____ used _____ show how leaves _____ distributed among _____?

_____ format is used _____ the _____ like distribution _____ leave balances _____ team?

Which types _____ are used for _____ data, such as _____ various departments?

Is _____ type of graphs _____ evaluate information _____ as _____ department _____ leave _____?

Which _____ such as the distribution _____ leave _____ among teams?

What _____ shows analyzed _____ across departments _____ teams?

Is _____ a type _____ graphs _____ evaluated _____ team _____ leave distribution.

_____ a type _____ graphs _____ information _____ as team _____ department _____ leave distributions?

What graphical _____ is used _____ leave balance _____ departments _____?

_____ system _____ information about leave balance in various _____ and _____?

_____ graphical _____ is _____ to _____ how leave balances are distributed _____?

_____ type of graphical _____ used to _____ balances are _____ departments?

How _____ show _____ about _____ balance _____ various departments?

_____ type _____ is used to _____ how _____ balances _____ amongst departments?

Which _____ graph is _____ for _____ the distributions _____ balance _____ departments?

_____ graphical _____ is _____ showing _____ balances _____ various departments?

_____ do you _____ make sense _____ things such _____ and departmental _____ accounts?

Can it _____ balances across _____ a graphical manner?

Which type _____ used when _____ the _____ of _____ different departments?

Is _____ a graphical _____ to show the analysis of data _____ balances _____ different _____?

_____ system _____ information about _____ balance _____ in various _____ and teams?

Which graphs are used _____ many leaves _____ team _____ how departments _____ doing.

Is there any type _____ graph _____?

What type _____ is _____ this system _____ show _____ data, _____ the distribution of leave _____?

_____ does the _____ system _____ left _____ teams and departments?

_____ the specific _____ show _____ leave balance information across _____ in a visually interesting _____?

Which _____ graphs _____ used _____ analyze _____ distribution of _____ balances in teams?

_____ type _____ graphs _____ used to represent _____ information _____ leave balance distributions in _____?

Which type _____ representation is _____ to _____ are divided among _____?

How _____ particular _____ show analyzed leave _____ various departments _____ teams?

_____ you give _____ to the type _____ used for showing _____ balance in various _____?

How do you _____ leave balance _____ or teams?

Which types _____ used to _____ leaves were divided among different teams?

_____ type _____ representation is used _____ show analysed _____ for example _____ the _____ balances _____ teams.

Does the _____ use a _____ representation _____ the _____ results of _____ in different _____?

_____ of graphs _____ for analyzing data, for _____ leaves each team has _____ how departments _____

Which _____ graph is used _____ look at _____ leave _____ departments?

What _____ of _____ are _____ to _____ information _____ distributions _____ different departments?

How does _____ system show _____ information _____ across _____ and _____?

_____ anyone please _____ a type _____ graphs _____ such as _____ department-based _____ distribution?

_____ graphs are _____ analyzing _____ leave balances among _____ teams?

Which _____ representation is _____ show _____ leave balances in _____?

How does the _____ analyzed _____ balance distribution _____ across _____ departments _____?

_____ the _____ use _____ graphical method for _____ leave balance distributions in _____?

_____ visual depiction _____ used by _____ showcase the _____ of leave balancing among multiple _____?

Is there a type _____ graphs that show evaluated _____ as _____?

Does this system _____ a graphical representation _____ the analysis _____ divisions _____ departments _____ teams?

Which _____ is used _____ leave _____ in _____ departments?

_____ type of graph is used to show _____ different departments _____?
 Which _____ of _____ used _____ represent _____ summarized _____ about leave balance _____ departments or teams?
 _____ type _____ the system _____ when displaying leave _____ for different _____?
 The _____ graphical _____ how do _____ balanced departments and teams?
 _____ like _____ a type for graphs _____ such as team/ department _____ distribution.
 The system _____ graphical _____ how do _____ present it _____ leave _____ the departments?
 What _____ the _____ data like leave balance within _____?
 _____ does the specific system show _____ balance _____ various _____ visually pleasing _____?
 _____ the _____ show _____ analyzed information _____ leave balance across _____?
 _____ there a _____ showing _____ information, such _____ based leave distribution.
 _____ can a _____ show _____ information _____ balance in various _____ teams?
 _____ depictions _____ used to show _____ balance _____ department or _____ teams?
 Does _____ system use _____ method for _____ on _____ balance distributions in various _____ teams?
 What way does this system _____ related _____ distribution of leaves?
 Which type _____ representation _____ to show how leaves _____ between _____?
 _____ this system use _____ graphical _____ show _____ balance distributions?
 Does this _____ use _____ to present _____ balance _____ in _____ departments and _____?
 Which type _____ graphical representation does _____ system _____ leave _____ distributions _____ different _____?
 _____ of representation _____ used to show analysed _____ the leave balance is split _____.
 _____ visually represent _____ data, _____ as leave balances?
 Which graphs _____ analyzing _____ how much _____ were _____ between teams?
 _____ show the information about leave _____ in different _____?
 _____ we _____ represent _____ display analyzed data _____ to _____ or _____ distribution _____ leaves?
 _____ sort _____ graphs are used to _____ information _____ balance in _____?
 What kind of _____ are _____ to represent _____ and _____ about leave balance distributions _____?
 Which _____ representation _____ showing _____ balances _____ various departments?
 Which type _____ representation is used when _____ balance _____ different _____?
 _____ sort of _____ are _____ to _____ and summarized _____ about leave balance _____?
 _____ there a _____ for _____ show _____ information _____ as team/ _____ based _____ distribution?
 What _____ is _____ to show _____ data, like _____ distribution _____ leave balances _____ departments?
 _____ there a _____ of _____ showing _____ information like team _____ Department-Based _____?
 _____ anyone please specify _____ graphs showing _____ as _____ or _____ based leave distribution?
 How does the _____ show _____ information to _____ and _____?
 _____ of representation _____ used _____ the _____ like the distribution of _____ different _____
 The system graphically represent _____ analyzed data _____ departments' _____ of _____.
 _____ please specify a _____ for _____ showing _____ such _____ team _____ based leave distribution?
 _____ are _____ to analyze the _____ of _____ in various teams?
 _____ you _____ me an explanation as _____ of graph used _____ showing _____ different departments?
 How _____ you explain the graphical _____ of data, such _____ tracking _____ balances _____ different teams?
 Which types _____ graphs _____ to analyze data _____ distribution of leave balances _____ departments?
 What _____ is _____ to _____ analysed data, _____ how leave _____ split across teams.
 Which _____ of _____ used _____ of leave balance _____ different departments?
 The _____ displays _____ what _____ leave balance in _____?
 How do we show _____ and teams _____ the _____?
 _____ balance _____ departments or a group _____ is displayed in the _____?
 _____ curious as _____ type _____ graph _____ showing _____ balance in various _____.
 What _____ of graphic _____ is _____ analyzed data like _____ distribution _____ balances _____ departments?
 _____ graphical _____ is used _____ leave balances are _____ among different _____?
 _____ type _____ is used _____ leave balances are divided _____ teams?
 _____ system _____ analyzed leave _____ information _____ a visually interesting way?

_____ graphs are _____ for _____ like _____ many _____ each _____ has or _____ departments are doing.

What _____ is used _____ to _____ analyzed data, _____ the distribution of leave balances?

_____ the specific _____ analyzed _____ balance in departments _____ teams?

Is there a type _____ information, _____ Leave Distribution?

Which _____ representation _____ used to _____ how _____ balances _____ different teams?

_____ system graphically _____ analysis _____ what about _____ balance _____?

What _____ format for _____ data, _____ the distribution of _____ by _____ or _____?

_____ graphic representation _____ to _____ like the distribution of leave balances?

_____ you explain _____ me the type _____ to show _____ balance _____ departments?

What graphical representation is _____ balance _____ departments or _____?

_____ method _____ employed _____ the _____ to _____ represent analyzed data _____ leave _____?

Is there _____ type _____ showing evaluated _____ example team/ department _____?

_____ type of graphical _____ is _____ to _____ balances _____ distributed _____ different departments?

_____ type _____ representation is used to show analysed _____ instance how leave _____.

_____ you tell me about _____ type _____ graph _____ for _____ in _____ departments?

Can _____ give _____ an _____ about _____ used _____ showing leave balance in different _____?

Which _____ is _____ represent _____ such as _____ balances in different _____?

_____ there any _____ graphs showing _____ information _____ based leave distribution?

_____ a type _____ graphs showing _____ information _____ as team/ department _____?

How _____ the system _____ the _____ information _____ departments?

Which _____ for analyzing data, like _____ distribution of _____ various teams?

What _____ graphics are used to _____ the data, like _____?

What visual _____ strategy is used by this _____ the _____ leave _____ multiple _____ and _____?

_____ kinds of _____ used to represent _____ about leave _____ different _____?

Does _____ use _____ graphical _____ for _____ leave balance _____ in _____ and _____?

What _____ of _____ used _____ data like _____ leave balances are _____ teams.

What _____ of representation _____ used _____ the data that analyzed, _____ of leaves _____.

_____ system _____ left _____ in different _____ teams?

_____ graphical representation _____ to highlight _____ leave balances _____ different _____?

_____ types _____ used to _____ leave balance in different departments?

How does the system _____ leave _____ various departments _____ a _____ pleasing _____?

Leave _____ for departments _____ teams _____ something _____ visually displays.

_____ graphs are _____ data, such as the distribution _____ leave _____ in _____?

How can a _____ show an _____ of _____ in _____?

_____ there a _____ of _____ that show evaluated _____ team or _____?

_____ have a question _____ to _____ of _____ used _____ leave _____ in _____ departments.

_____ show analyzed leave balance in various _____?

Can _____ explanation _____ the type of _____ to show leave balance _____ various departments?

What kind of graphs are used to represent _____ information _____ leave _____ departments _____?

What kind _____ graphs _____ make sense _____ team _____ departmental _____ accounts?

Can _____ the _____ of graph used for showing _____ in _____ departments?

Which _____ representation _____ show leave balance distributions _____ different departments?

What _____ does _____ system use to _____ such _____ leave balances?

_____ system _____ analysis of leave balance distributions _____ different _____?

_____ this _____ give _____ graphical _____ for _____ on _____ balance distributions?

How does _____ show _____ leave balance distribution _____ various _____?

What kind _____ graphs are _____ to _____ examined information about _____ departments?

What graphs _____ to _____ things _____ as team _____ departmental leave _____?

_____ please specify a type _____ showing _____ information, such _____ team _____ based _____ distribution?

_____ is used _____ present left _____ distribution among different _____?

Which ____ of ____ is ____ in ____ information, ____ regarding ____ of ____ balance?
____ this system ____ a ____ method to display ____ like ____ allocations?
How do ____ analyzed ____ like ____ among ____ teams?
____ graphs ____ you use ____ comprehend ____ like ____ departmental leave ____?
____ is used ____ visually represent analyzed data such ____ departments?
How does ____ system ____ analyzed ____ balance information ____ different ____ in ____ pleasing ____?
What representation ____ used to show the ____ among ____?
____ us what ____ graph is used ____ show ____ in various departments?
The ____ uses graphical representation to ____ but ____ do they ____ with leave balance ____
What ____ representation ____ analyzed ____ like ____ balances ____ and teams?
This system ____ represents ____ analyzed ____ and teams' distribution of ____
____ utilized to show ____ in various departments?
How does ____ analyzed ____ balances ____ departments or ____?
____ do you ____ analyzed ____ leave balances among ____ departments?
Which graphical ____ used ____ in departments or teams?
Would ____ please ____ a type ____ showing ____ such ____ or department ____ leave ____?
____ system's ____ way ____ showing ____ such as left ____ among departments?
____ system displays ____ data ____ leave ____ departments/teams in ____ graphical representation.
What ____ strategy is used to showcase ____ of ____ balancing ____ and ____?
The ____ displays analysis ____ about leave balance ____ for ____ or ____ teams?
____ there a type of graphs that show ____ department ____?
What kind ____ graphs ____ represent ____ balance ____ in ____ departments and teams?
What visual ____ the findings of distributed ____ balancing ____ multiple ____ and teams?
____ types ____ are ____ for analyzing data, like ____ much leaves ____ different ____?
The ____ uses ____ to present data, ____ balanced ____ or teams?
Which depictions ____ used ____ show ____ balance distributions in ____?
____ of graphical ____ is used to demonstrate ____ balances ____ teams?
Which type ____ graphical representation ____ to show ____ leave balances ____ teams?
____ graphical representation ____ to ____ leave ____ in departments or ____?
____ a ____ show ____ about the leave balance ____ different ____?
____ there a type ____ graphs ____ evaluation ____ like team or ____?
What graphical ____ leave ____ and departments?
____ kind ____ is used ____ display analyzed data, ____ leave balances ____ departments?
Does ____ system use ____ to ____ analyzed data on aspects ____?
____ of ____ to show ____ data, ____ how leaves are split between ____
Which graphical ____ showcase ____ in various departments?
____ type ____ representation is ____ to show ____ data, ____ the distribution of ____ balances ____?
____ displays analyzed ____ leave balances ____ across departments/teams ____ a ____ representation.
Is there ____ evaluated information such as ____ based ____ Distribution?
____ do you ____ like leave ____ for ____?
____ of ____ to ____ the ____ like the distribution of leave ____?
____ uses ____ representation ____ but how do they ____ departments or teams?
Does ____ graphical method to ____ on ____ balance ____ in various departments?
____ does ____ show analyzed ____ about ____ balance ____ departments?
What kind ____ graphs are ____ to ____ information ____ leave ____ distributions in ____?
____ there ____ type for ____ evaluated ____ such as ____ dept ____ distribution?
____ are used ____ analyze the distribution ____ leave balances ____ departments?
____ is used to display ____ balance ____ in ____ or ____?
What kind of ____ are ____ represent ____ examined ____ information about leave ____ distributions in ____?
____ uses ____ representation ____ show ____ information, such as ____ balance distributions ____ departments ____.

____ system graphically ____ displays ____ data related ____ teams' distribution ____ leaves.
 ____ you ____ of ____ used ____ leave balance in different departments?
 What type ____ used to show the ____ the ____ leaves ____ different ____
 ____ to know ____ type of graph used ____ in ____ departments.
 ____ used ____ analyze leave balances in ____ teams?
 Can ____ me ____ types of graphs ____ for showing ____ in ____ departments?
 ____ depictions are ____ to ____ distributions ____ department or by ____?
 ____ represents and displays analyzed ____ or teams' distribution of ____ leaves.
 Does ____ system employ ____ method for ____ analyzed data on ____?
 Does the ____ present ____ data on ____ using ____ method?
 ____ specific system show the ____ departments and teams?
 ____ uses graphical ____ in ____ data, ____ how ____ left balanced departments and ____?
 ____ graphical representation present analyzed data ____ and departments?
 ____ are used for ____ like ____ distribution ____ leave balances in ____ teams ____?
 Distribution of leave balances ____ department ____ is ____ by ____ what ____?
 Which type of ____ the ____ use when ____ leave ____ for different department ____ or ____?
 The system ____ represents ____ related to ____ departments' or teams' ____ leaves.
 Which type ____ graphs ____ used for ____ data, ____ as the ____ leave balances ____ or ____?
 ____ type of ____ is ____ to show ____ regarding distributions of ____ throughout different ____?
 ____ type of ____ is ____ to show ____ the leaves ____ split among teams
 Which graphical ____ to present ____ balance distributions ____ departments ____?
 ____ type for graphs showing ____ information, such ____ team/department ____ leave ____?
 ____ shown the analyzed ____ like distribution ____ leave ____ or team?
 ____ graphical ____ is ____ to ____ distributed ____ balances ____ different departments?
 ____ show ____ distribution ____ leave ____ by department or team ____ graphical format?
 ____ to ____ analysed ____ example how leave balances are ____ among teams
 Does this ____ graphical method ____ presenting leave ____ in ____ departments?
 ____ there ____ graphs showing ____ information, like ____ or Department-Based ____ Distribution.
 Would anyone ____ me ____ type ____ showing evaluated information such ____ department based ____?
 ____ of graph ____ to ____ examined information about ____ of ____ in ____ departments?
 ____ depictions ____ used ____ present ____ between departments or among teams?
 Is ____ any type ____ graphs showing evaluated information, ____?
 How ____ leave balance ____ in different departments?
 Can ____ tell ____ the ____ of ____ for showing leave ____ different departments?
 What graphical ____ analyzed ____ as ____ balances in teams ____?
 ____ method ____ used to ____ represent analyzed ____ leave ____ within ____ departments?
 ____ system ____ how ____ balance is divided by departments and ____?
 ____ of ____ are ____ to show ____ data, like ____ leave balances among ____ departments?
 Which type ____ graphs ____ used ____ how ____ balances ____ among ____ departments?
 ____ the representation ____ analyzed data ____ as leave ____ among different ____?
 Which graphical depictions ____ show leave balance ____ by department ____?
 ____ kind ____ to represent ____ summarized information ____ leave balance in different departments ____ teams?
 ____ system use ____ method ____ presenting leave ____ distributions in various departments ____?
 ____ does ____ show the ____ leave balance ____ across various departments?
 How ____ system show analyzed ____ about ____ balance ____?
 What representation ____ used to ____ analysed ____ for example ____ are ____ teams.
 ____ representation ____ to ____ analysed data, for ____ how ____ balances are split among teams?
 Is ____ any ____ of graphs ____ evaluations, ____ or department-based leave ____?
 ____ graphically represents and displays analyzed ____ to ____ teams ____ of ____.
 How can a ____ show ____ data about ____ different ____?

Would _____ the _____ of _____ show evaluated information, _____ team _____ leave distribution?
 _____ this system can _____ analyzed leave balances, like _____ spread _____?
 Can you explain what type _____ graph is _____ to _____?
 _____ visualization is _____ to show how _____ distributed?
 This _____ displays _____ balances _____ across departments/teams with _____ representation.
 How _____ show analyzed _____ like _____ leave balance distributions?
 Which graphs _____ used _____ like the _____ balances in _____ teams?
 Which _____ of _____ used _____ look _____ of _____ balance in _____ or teams?
 What type _____ used to show _____ for example how _____ leave balances _____ divided _____.
 _____ graphs _____ in this system to show analyzed _____ distribution of _____ balances?
 _____ does the _____ show the _____ different _____ or teams?
 _____ do _____ about leave balance _____ various departments _____ teams?
 _____ can _____ information about _____ in various departments _____ teams?
 _____ graphs are _____ data, such as _____ distribution of _____ balances _____?
 _____ the system show leave balance _____ across departments in _____?
 Which _____ of _____ representation _____ used to show _____ balances are _____ different _____?
 _____ uses _____ in presenting data, _____ do they present _____ balance at the departments
 Which _____ graph _____ used _____ the distribution _____ leave _____ different _____ or teams?
 I want to _____ used _____ show leave balance in various _____.
 _____ it possible that the system _____ graphical _____ the _____ such _____ tracking leave balances?
 Does _____ use a graphical _____ show leave balance _____ in _____ and _____?
 _____ kind _____ graphs are used _____ show _____ and _____ information about _____ distributions _____ departments?
 _____ type _____ to _____ analysed _____ like how the _____ balances are split across _____.
 _____ graphs are _____ analyzing _____ like _____ distribution of leave _____ among different _____?
 Would _____ tell _____ graphs showing _____ such as _____ or _____ based leave distribution?
 _____ does _____ leave balance information for _____ and teams?
 _____ you explain _____ type of graph _____ to show _____ multiple _____?
 How _____ the _____ show _____ across _____ and teams?
 How does _____ the analyzed leave _____ departments?
 Leave _____ distributions _____ departments or _____ group of _____ something _____ visually _____.
 _____ of graphs are _____ analyzing _____ example _____ much _____ were divided among different _____?
 _____ the system use _____ graphical _____ for _____ leave _____ in various _____ teams?
 _____ you explain the type _____ is _____ to show _____ balance _____ different _____?
 The _____ uses _____ method _____ visually represent _____ such _____ leave _____ within different _____.
 _____ data, what about leave _____ distributions for departments _____?
 Which _____ of _____ are used _____ analyzing _____ like how _____ leaves _____ team _____ or how _____.
 Is _____ type for _____ showing evaluated information, _____ team/ _____ Leave _____?
 _____ type _____ graphs _____ used to represent _____ information _____ leave _____ in different departments and _____?
 Which types _____ are used to _____ as how _____ leaves _____ team has or _____ are _____.
 _____ graphs are _____ analyzed _____ about leave balance distributions _____ different departments?
 Is _____ of graphs showing _____ information _____ team/ department _____ leave _____?
 _____ the _____ a specific _____ for presenting analyzed _____ balance distributions?
 _____ does the _____ analyzed _____ balance _____ across _____ different departments?
 _____ graphical _____ for depicting leave balances in _____?
 _____ kind _____ are used to show information _____ balance _____ in different _____?
 What type _____ is _____ to show _____ for _____ the leave balances _____ split across _____
 How does _____ system _____ balance information _____ various _____ in _____ visually _____ way?
 _____ the system _____ about _____ leave _____ in different departments?
 Which _____ does _____ system graphically _____ and display analyzed data related _____ leaves?
 _____ graphic representation _____ used to _____ analyzed _____ distribution _____ leave _____ across different _____?

What graphical representation ____ data ____ as ____ balances in ____ ____ ____ ?

____ graphical ____ is ____ to ____ left ____ in ____ or teams?

What ____ representation presented analyzed ____ balances ____ ____ and ____

What ____ graphs are ____ to ____ analyzed and ____ balance in different departments ____ teams?

How do we show ____ team leave ____ distributions?

____ you explain the ____ representation ____ the system ____ the ____ of ____ such as ____ leave ____?

How do you ____ type of ____ used ____ leave ____ in ____?

Is there ____ showing ____ information, such ____ team/department based leave ____.

____ do you showcase ____ like ____ team ____ balance distributions?

____ wonder if the ____ depict analyzed leave ____ across departments.

Does ____ use ____ graphical ____ to show the results of ____ in teams ____?

____ is ____ by ____ system to ____ represent data ____ as ____ balances?

____ the ____ show leave balance ____ various departments ____?

What type of ____ used by ____ system ____ analyzed data ____ of ____ balances?

Is ____ type ____ showing ____ as ____ department based leave distribution?

____ depictions are used ____ leave balance ____ teams or ____?

What type of ____ is ____ to show ____ for ____ how ____ leave ____ are ____ teams.

____ used to show leave balances ____ departments?

____ type of graphs are used to represent ____ leave ____ different ____?

____ type ____ graphical representation ____ analyzed leave balances ____ different departments?

Does this ____ use a ____ method ____ presenting ____ on ____ distributions ____ departments?

____ system visually displays analysis ____ about ____ balance ____ for departments ____ a ____

____ graphical representation analyzed ____ like leave ____ and ____?

The system ____ display ____ to departments' or teams' distribution ____.

What ____ representation ____ analyzed data ____ balances across ____?

What sort ____ graphs ____ information about leave ____ in ____ departments?

What type ____ representation is ____ to show ____ data, ____ how ____ balances ____ divided among ____.

How ____ this system represent ____ display ____ data related ____ departments' ____?

How does the ____ on ____ balances across ____?

What kinds of ____ are ____ to represent ____ summarized information about ____ balance ____ different ____?

Is ____ type of ____ showing ____ information, ____ or leave ____?

____ type ____ graphical ____ to show ____ leave ____ are distributed ____ teams?

The system displays ____ data, but ____ about leave ____ distributions ____ of ____?

The system ____ representation to present ____ how do they ____ the ____ leave ____ departments

____ what ____ of graph is ____ show leave ____ in departments?

____ the specific ____ analyzed leave ____ across various departments and ____?

Is ____ type ____ showing evaluated ____ team or department-based ____ distribution?

Does ____ system show analyzed ____ department ____ team ____ distributions?

Would ____ be able ____ a ____ showing evaluated ____ like ____ or department-based leave ____?

Which ____ is used to display ____ information ____ balance in ____?

____ type of graph is ____ showing ____ information, ____ leave balance?

Which type ____ showing ____ balance distributions for different departments?

____ graph ____ used ____ examined ____ regarding distributions of leave balance?

____ does the ____ leave balance distribution across ____?

Is there ____ of ____ showing evaluations, such ____ or ____ leave ____?

____ graphical ____ used to show distributed ____ balances in ____?

The system ____ represents analyzed ____ such as ____ balances.

____ do ____ display ____ left ____ across ____?

What graphical representation ____ presenting ____ balance ____ departments?

For ____ analyzed data ____ leave balances distribution across ____ makes up ____ representation utilized ____?

_____ anyone please give a type for _____ evaluated information, like _____ ?
 Is there _____ type _____ graphs showing _____ of _____ such as team/ _____ ?
 _____ is used to show the data _____ the distribution _____ different _____
 _____ of _____ is used to show _____ leave _____ are _____ departments?
 Which _____ used _____ analyze _____ like the _____ of leave _____ teams?
 _____ is the _____ format _____ data, like distribution of leave _____ by _____ ?
 Which types of _____ used for _____ data, _____ as how many _____ how departments _____ doing.
 _____ kind of _____ are used to show the leave _____ ?
 _____ system graphically representation _____ display analyzed _____ to _____ distribution of _____ leaves
 _____ is utilized _____ show left _____ distributions _____ and teams?
 Is there a type _____ showing evaluated information, _____ ?
 What graphical _____ analyzed data like _____ balance _____ ?
 _____ you _____ me _____ of _____ is used _____ leave balance in various _____ ?
 How does _____ system show leave _____ or _____ in a _____ way?
 Would anyone _____ tell me a _____ showing evaluations, such _____ leave distribution?
 Which graphical representation is used _____ show _____ leave _____ ?
 What type of representation _____ used to _____ analysed data, for _____ balances _____ across _____
 How _____ you _____ analyzed data _____ balance _____ departments?
 Would _____ please _____ of graphs _____ information such _____ team/ _____ based leave _____ ?
 Which _____ is _____ show _____ leave _____ are distributed by departments?
 _____ of graph _____ used to show distributions _____ leave balance _____ .
 How do you _____ data like leave _____ ?
 _____ do _____ show analyzed information _____ leave _____ in various _____ ?
 How does _____ system show _____ leave _____ different _____ ?
 How _____ show _____ leave _____ distributions _____ different departments and _____ ?
 How does the _____ show _____ across different _____ teams?
 _____ are used _____ show _____ distributions _____ or within departments?
 _____ used to _____ analyzed leave balances _____ departments?
 _____ represents analyzed data like _____ leave balance _____ .
 What method _____ to _____ data _____ as _____ balances in different _____ ?
 Would anyone please specify _____ for graphs _____ department based leave _____ ?
 What _____ representation _____ used to show analysed data, for _____ split across the _____ .
 How _____ show analyzed data _____ leave balance for _____ a _____ ?
 What type _____ used to _____ analyzed data, like the _____ balances?
 _____ representation _____ used to show leave _____ across _____ ?
 How _____ this _____ graphically _____ and _____ analyzed _____ related _____ departments _____ distribution of _____ ?
 _____ depiction strategy is adopted by _____ to _____ results of _____ balancing among _____ ?
 _____ type _____ is used to _____ the leave balance _____ departments?
 _____ does the _____ represent _____ analyzed _____ related to _____ and teams' distribution _____ ?
 _____ of _____ used _____ show examined information, _____ regarding distributions of leave balance _____ ?
 Is _____ analyzed data on department/team _____ leave allocations?
 Which graphical _____ used to show left _____ ?
 _____ does the _____ information about leave _____ departments?
 Which graphs _____ used _____ analyzing _____ of _____ balances _____ certain teams or _____ ?
 Is _____ type for graphs _____ information _____ as team/ _____ based _____ distribution.
 What _____ depiction strategy _____ to _____ of leave _____ among _____ departments _____ teams?
 Which types of _____ are _____ analyzing data, like the _____ balances _____ teams or _____
 How _____ the _____ represent analyzed data, _____ balances _____ different departments?
 What _____ of _____ analysed data, _____ example how leave _____ are _____ between teams.
 _____ representation is _____ show _____ for example how leave _____ are split among _____.

____ type ____ graphical representation is used ____ balances amongst ____?
 ____ uses ____ presenting data, ____ how ____ balanced ____ and teams be presented?
 ____ do ____ show analyzed information about left ____ departments ____?
 Which graphical depictions ____ used to present left ____ by ____?
 Which ____ used for ____ data, such as the ____ balances ____ different departments?
 I ____ to know ____ type ____ showing evaluated ____ such ____ based leave ____.
 Would someone ____ a type for ____ such as ____ based leave ____?
 ____ sort of graphs are used ____ and ____ information about ____ balance ____ different ____ or ____?
 How ____ system show ____ leave balance ____ various ____ in ____ visually interesting way?
 How ____ you show how ____ leave ____ between ____ and teams?
 ____ graphical format ____ to display ____ like the distribution ____ leave ____?
 ____ graphical representation ____ for displaying ____ about leave balances ____ departments?
 ____ please indicate ____ for ____ showing ____ such as team ____ department- ____ distribution?
 ____ the system ____ distributions ____ or a group of ____?
 What ____ used to ____ analyzed ____ among departments?
 ____ system ____ how do they present ____ departments and teams?
 ____ graphical ____ do ____ use ____ left ____ distributions per department or ____?
 ____ the system show analyzed ____ information across ____
 What kind ____ graphs are used ____ analyzed and ____ leave ____ distributions ____ different departments ____?
 ____ visually ____ about ____ balance for ____ or a group of teams?
 What type ____ graphic representation ____ used ____ system ____ analyzed data, such ____ of leave ____?
 Is there ____ graphs ____ show ____ like team or ____ distribution?
 Is there ____ type of ____ show ____ as department ____ distribution?
 What representation is ____ show leave ____ departments
 ____ representation is ____ to show leave ____ departments ____ teams?
 Is there ____ type ____ graphs ____ team or ____ based ____ distribution?
 What graphs are ____ things such as team ____ leave accounts?
 What kind ____ graphs ____ used ____ and summarized ____ left ____ in ____ departments?
 ____ displays analysis ____ about leave balance ____ for departments or groups ____?
 How ____ a system show analyzed ____ leave ____ in ____?
 Does this ____ use a ____ method ____ analyze data ____ distributions?
 ____ system show analyzed leave balance distribution information ____?
 How does ____ system show analyzed ____ information ____ departments ____?
 ____ does ____ system ____ the analyzed ____ balance ____ information ____ different ____?
 How do ____ leave ____ between ____ teams?
 ____ graphical representation ____ analyzed ____ leave ____ for teams ____ used?
 ____ wonder if ____ system ____ depict the ____ balances, like ____ spread ____ departments?
 ____ used ____ data, such as leave ____ distributions ____ is ____ graphical representation
 ____ system ____ leave balance ____ departments and ____?
 Is ____ a type ____ graphs ____ evaluation ____ such as ____ based ____ distribution?
 ____ is ____ to ____ balance distributions per ____ or among ____?
 Is ____ aware of a type ____ as team or ____ leave ____?
 Is ____ type of graphs showing ____ information such ____ based ____?
 ____ can ____ show the ____ about the leave balance ____?
 Can you ____ the ____ used for ____ balance ____ different departments.
 ____ presented analyzed ____ balances in teams ____ departments?
 I wonder ____ this system ____ balances like they ____ spread ____?
 ____ sorts ____ are used ____ represent ____ summarized ____ about leave balance distributions ____ different ____?
 ____ graphical ____ used ____ the ____ distribution of leave balances by ____?
 I wonder if ____ will ____ the analyzed ____ balances like ____ are ____?

_____ graphical _____ is utilized to show distributed _____ departments?

The _____ represents and displays data related _____ or _____ distribution _____.

Which graphical _____ are _____ to show leave _____ distributions _____ per _____?

_____ of graph _____ to _____ leave balance in _____ departments?

What _____ of _____ is _____ to show _____ analysed data, for _____ leave _____ across teams

How _____ system show _____ balance _____ and teams?

_____ system _____ represent _____ display analyzed _____ departments' and teams' _____ of _____.

Which _____ of _____ to _____ distributions _____ leave balance within _____ departments?

_____ the system _____ across various departments _____ a visually interesting way?

What _____ graphs _____ used to _____ information _____ balance in different departments _____?

_____ me the type _____ used to show leave balance _____?

How _____ system show _____ leave _____ information across the _____?

_____ graphs _____ used for analyzing _____ of _____ among teams or _____?

What _____ graphics are used to _____ analyzed _____ like the _____ balances _____?

_____ system _____ how do they present it _____ leave balance in _____

_____ used to present analyzed data, _____ leave _____ distributions _____ departments _____ teams is _____ representation.

What _____ to show the _____ of distributed leave _____ among multiple _____?

Leave _____ within _____ the _____ visually displays?

How _____ the _____ the _____ balance _____ across departments?

What _____ representation is used to _____ analysed _____ for _____ how _____ leave _____ split _____ teams _____

How _____ graphical _____ utilized for displaying analyzed data _____ leave balances _____?

Which type _____ graph _____ used to _____ examined information, _____ regarding distributions _____ departments or _____?

What's _____ to _____ leave _____ across _____?

Is there _____ for _____ that show _____ information _____ team/ _____ leave distribution?

_____ tell me _____ showing _____ such as team/ department _____ leave distribution?

_____ does _____ system _____ leave balance _____ different departments?

_____ type _____ graph is used _____ especially regarding distributions of _____ in different _____?

How does _____ analyzed leave _____ information across _____ departments in _____ interesting _____?

_____ analyzed _____ concerning leave balances _____ departments/teams, _____ makes _____ the graphical _____ utilized by this _____?

_____ representation is used _____ showing leave balances _____?

_____ you show _____ much leave balance _____ between various _____ and _____?

_____ type _____ graphs are _____ to represent the _____ balance _____ departments?

Can you _____ me _____ the _____ graph that is used _____ leave _____ different _____?

Can _____ provide _____ explanation as _____ type of graph _____ showing _____ in various _____?

_____ does _____ system _____ analyzed leave _____ distribution information across _____ departments _____

How _____ leave balance distributions in various _____ and _____?

_____ does _____ show _____ balance _____ multiple _____ in a visually pleasing manner?

_____ of graphic _____ is _____ to show the _____ analyzed, _____ of leaves _____ different departments.

_____ type _____ used _____ how leaves are distributed in _____ departments?

_____ know the _____ of graphs _____ evaluations, _____ as team or department based _____.

_____ you _____ the type _____ graph used _____ showing _____ in other _____?

_____ depictions _____ to show left balance distributions within _____?

What _____ is used to show _____ such _____ balances _____?

What graphs do _____ understand _____ as team or _____ accounts?

_____ anyone _____ specify a _____ for _____ showing _____ as team _____ department-based leave _____?

_____ graphical representation _____ analyzed leave _____ teams and _____?

Which _____ to show leave balances among departments?

How _____ the _____ show _____ balance _____ teams _____ departments?

_____ type _____ graphical _____ is used _____ display _____ balances _____ departments?

This _____ analyzed _____ leave balances _____ across departments/teams _____ representation.
 What _____ of graphs _____ used _____ examined and summarized _____ about left _____ different _____ teams?
 _____ can _____ system show _____ balance _____ across departments _____?
 Which graphical _____ used _____ leave balances in _____
 What graphical _____ like leave balances for _____ departments?
 How _____ a _____ show _____ distributions _____ departments and teams?
 How can a system _____ information _____ distributions _____ departments?
 Which graphs _____ used to analyze data, like _____ leaves _____?
 Which _____ are _____ to _____ the _____ balances among departments?
 What _____ the representation used _____ in departments?
 What _____ shows _____ left balance _____ and departments?
 Which types _____ graphs _____ to analyze data, _____ of _____ in different _____?
 _____ the system _____ a _____ method _____ on leave balance _____ in _____ departments?
 I _____ system _____ analyzed _____ balances like _____ are spread _____ departments?
 _____ does the _____ leave _____ departments and teams _____ a visually interesting _____?
 What type _____ representation _____ used to show _____ data, _____ the _____ leaves _____?
 What does _____ show analyzed _____ balance _____ various _____ or _____?
 What representation _____ to _____ analysed _____ how _____ leave balances _____ split _____ teams
 What _____ displaying analyzed data _____ leave balances across departments?
 _____ the _____ show _____ balance in various departments and _____?
 Which graphical _____ is _____ for the _____ data, _____ of _____ by team?
 What _____ is used _____ left balances _____ teams _____?
 _____ there a _____ graphs showing _____ such _____ team/ _____ based _____ distribution?
 Which _____ does the _____ use _____ leave balance distributions _____ departments?
 What graphical _____ to show _____ leave balances _____ department or _____?
 Which method _____ used _____ system _____ visually _____ data such as _____?
 How _____ system _____ analyzed _____ for departments and _____?
 The _____ displays analysis data, _____ distributions for _____ of teams?
 _____ system show analyzed _____ balance _____ across _____ in _____ visually _____ manner?
 What representation is _____ to _____ such as _____ different teams?
 _____ graphical representation presented analyzed _____ leave _____ in _____?
 _____ the system use a graphical _____ show the _____ leave balance divisions _____ or _____?
 Does _____ system use _____ method _____ analyzed data on _____ in _____ departments?
 _____ types of _____ used _____ analyze data, _____ each team has or how departments are _____
 _____ particular _____ show analyzed _____ in different departments?
 What _____ representation _____ analyzed leave balances _____ the _____?
 The system shows _____ data _____ leave _____ distributions for departments _____?
 What _____ representation _____ used to _____ analysed _____ for _____ leave _____ divided among teams.
 Which graphical _____ used _____ show _____ distributions _____ per _____ among teams?
 _____ you _____ to make sense of things _____ team or _____?
 How can _____ system _____ what _____ are in _____ and teams?
 _____ the specific _____ show leave _____ various departments and _____?
 Which graphical depictions _____ to present leave _____ distributions, _____ among _____?
 _____ visualization is _____ show how _____ balances _____ among teams?
 _____ graphical representation is used to _____ balances across _____?
 _____ use a graphical _____ to show _____ analysis _____ related to leave balance _____ departments?
 _____ used _____ show _____ balances in teams/ departments?
 _____ does the system show _____ departments and _____?
 _____ graphical representation presented analyzed _____ for teams and _____?
 _____ type of graph is _____ to show examined _____ especially _____?

_____ a graphical _____ to present _____ balance data to _____ and teams?
_____ a type of graphs _____ evaluation _____ such _____ department based _____ distribution?
What _____ of graphics _____ utilized to _____ analyzed _____ distribution of _____?
How does _____ system show _____ balance in _____?
Which _____ of _____ distributions of leave balance _____ different departments?
Which graphical representation _____ left balances _____ different _____?
Which _____ of graphs _____ used _____ analyzing _____ like _____ of _____ in teams?
_____ like _____ know _____ of _____ that _____ evaluated information _____ as team/department based leave _____.
_____ the balances left across various teams or _____ this _____?
_____ strategy _____ used by this _____ results of leave balancing among _____?
_____ system _____ data _____ distribution across departments/teams with a graphical _____.
What _____ of graphs _____ used to _____ information _____ the _____ different _____?
_____ can the _____ balance _____ various departments and teams?
_____ specific system show analyzed leave _____ information across _____ and _____?
Which graphical _____ used for the _____ like _____ balances _____ department or _____?
_____ this system _____ graphical _____ present analyzed leave balance _____?
_____ system _____ a _____ representation _____ show _____ analysis _____ for _____ balance divisions _____ various departments?
How _____ and display analyzed data related _____ departments _____ distribution of _____?
What _____ depiction _____ used _____ the findings for _____ among teams?
Which depictions _____ used _____ show left _____ by departments _____?
What _____ of _____ is used _____ display _____ data _____ distribution _____ leave balances?
What type of graphical representation _____ to _____ balances are _____ different _____?
What _____ graphical _____ system to show analyzed data, like the _____ leave balances?
The system uses graphical _____ data, _____ they _____ balanced departments _____ teams?
Would _____ please _____ of graphs _____ show evaluated information _____ based leave _____?
How _____ this system show analyzed _____ and _____?
_____ representation _____ used to _____ distribute _____ balances in _____ departments?
Which _____ depictions _____ to show _____ departments or teams?
_____ depiction is used to _____ left _____ distributions _____ among _____?
How _____ the _____ balance distribution _____ different departments?
Does _____ use _____ graphical _____ to _____ analysis results related _____ divisions within _____ or teams?
Is there a _____ showing _____ like team _____ department _____ leave _____?
How does _____ specific system show _____ balance _____ departments?
_____ does the _____ analyzed _____ information for various departments _____ teams?
The _____ graphically _____ and displays _____ data about _____ distribution _____ leaves.
_____ system _____ graphical method for presenting _____ balance distributions?
_____ have _____ about _____ type of graph used for showing _____ various _____.
Would _____ please specify a _____ graphs _____ evaluations _____ team _____ department _____ leave _____?
Which _____ graphical _____ utilized to show _____ leave balances _____ teams?
_____ system _____ graphical representation to display _____ such as leave _____ in _____.
What graphical _____ to display _____ distribution of _____ by department _____?
What types of graphs _____ used to _____ balance _____ different _____?
How _____ system _____ analyzed _____ balance _____ across various departments and teams in _____ visually _____?
_____ system have _____ method for _____ analyzed _____ on leave _____ distributions?
How does _____ system show _____ balance distribution information _____ departments _____ way?
Would _____ please specify a type _____ evaluations, _____ team _____ department based _____
_____ anyone please _____ a _____ graphs _____ information, such _____ team/ _____ based _____ distribution?
_____ there a _____ of _____ showing _____ like _____ or _____ distribution?
Is there _____ graphs _____ such as team and department _____ leave _____?
_____ graphical _____ to show _____ like the _____ of leave _____?

_____ types _____ graphs _____ used to _____ data, like how _____ leaves _____ teams?

What _____ of _____ is used to _____ data, for _____ how _____ are _____

How _____ you show analyzed information regarding _____ departments _____?

What representation are _____ leave _____ among different _____?

How can _____ show _____ leave balance _____ different _____?

Which _____ representation _____ data like leave balances _____?

_____ graphs are _____ analyzing _____ as _____ of leave _____ in teams?

_____ give _____ graphical method _____ presenting analyzed _____ on _____ balance distributions?

What method is used _____ represent _____ departments?

_____ graphical _____ show distributed leave _____ in departments?

_____ the _____ a _____ representation _____ the results of leave balance divisions _____ or _____?

_____ type of graph _____ examined _____ regarding leave balance _____ departments?

What type of representation is _____ analysed _____ example how _____ balance is _____ teams.

_____ strategy is used to _____ the _____ of distributed _____ balancing _____ departments and _____?

Does _____ system _____ graphical _____ to _____ data like _____ allocations?

_____ graphs do you use to _____ things _____ or _____?

Which type of _____ to show _____ different department _____ or team members?

_____ the type of graphs showing evaluations, _____ as _____ based _____ distribution?

Is it _____ to _____ graphical _____ the analysis of data, such _____ tracking leave balances _____ sections _____?

_____ the _____ use a _____ method for _____ balance _____ in _____ departments?

What representation _____ used to show _____ teams?

_____ type of _____ is _____ show examined information, _____ distributions _____ balance?

Does this _____ a _____ for presenting _____ on _____ distributions?

Is there a _____ for _____ showing _____ such as _____ based _____?