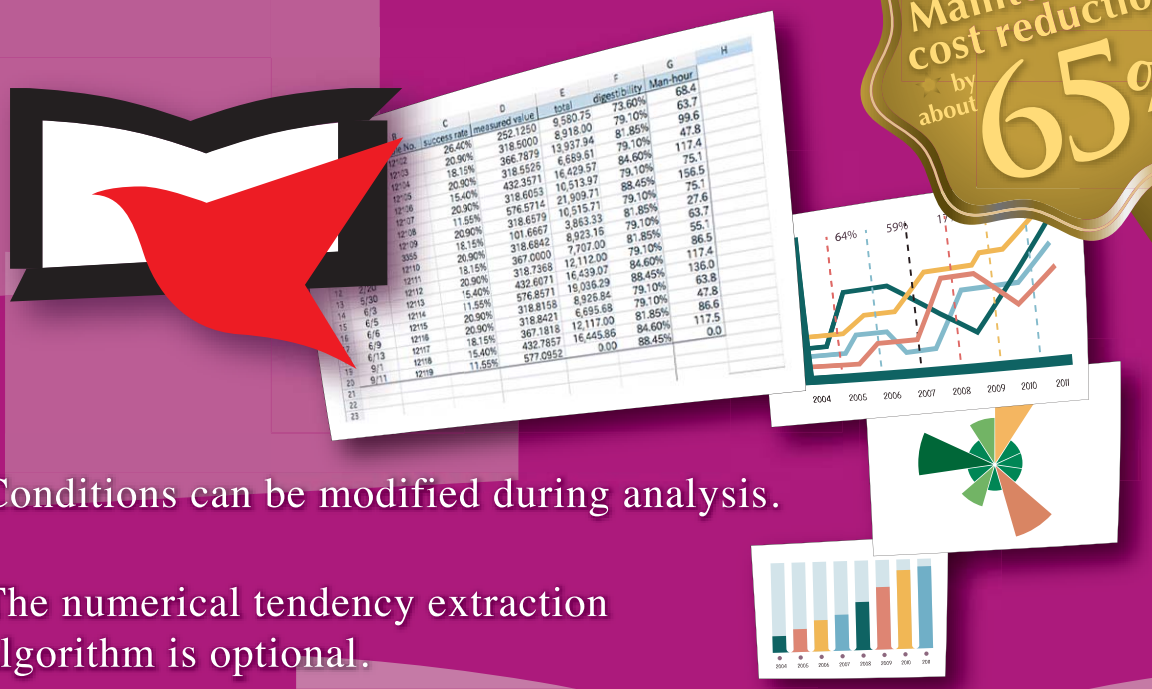
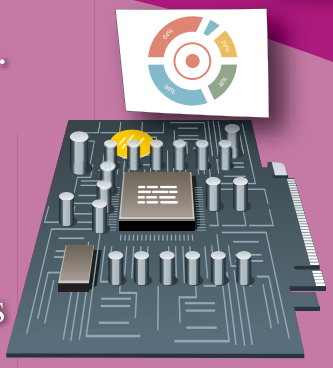
THE Barbarella Platform for Big Data Analysis

Use of The DAIHON Technology

·2013· Maintenance cost reduction by about 65%



- Conditions can be modified during analysis.
- The numerical tendency extraction algorithm is optional.
- Flexible analysis scheduling.
- Distributed PC composition is possible.
- Expensive special hardwares are not necessary at all.



Atelier Ishikawa

http://a-ishikawa.co.jp/english/

Atelier Ishikawa

Examples of Barbarella

Shorter development period and reduced costs.

Development and Analysis TIME REDUCTION

by about 40% 達成

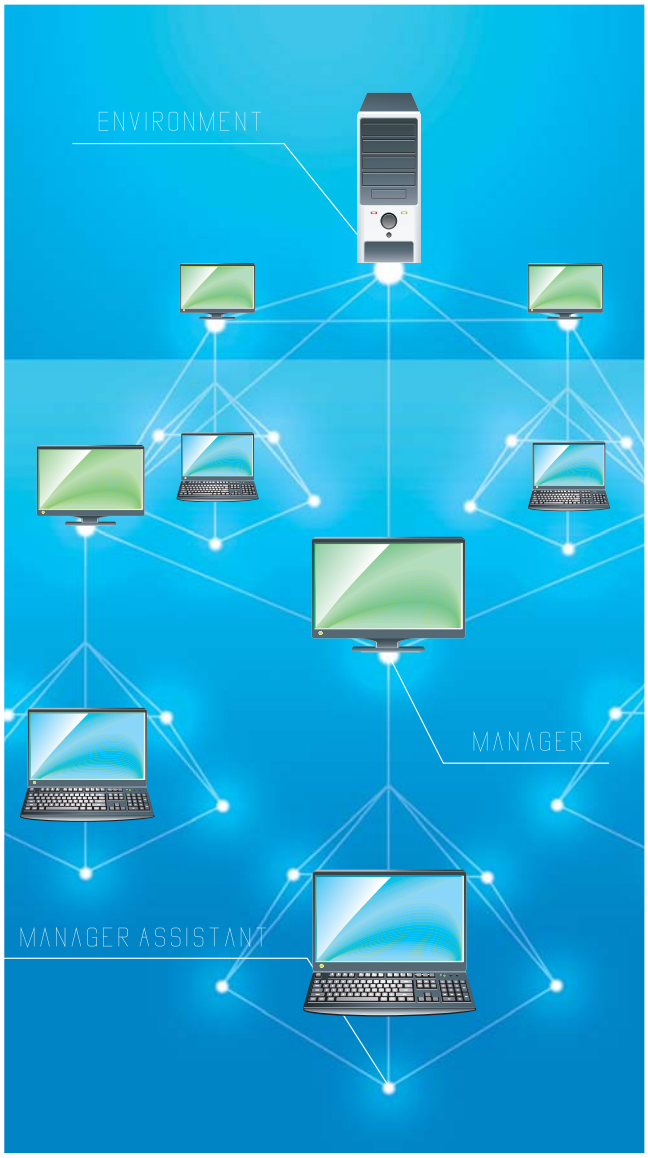
Combining the algorithm and the automatic detection function of appropriate conditions according to the number of samples, you can easily operate the software by drag and drop operations. You don't need to assign a person in charge for this.

The engineer in charge of the abstraction layer and the programmer in charge of the implementation of the analysis layer can work from design to development in parallel.

Maintenance cost REDUCTION

by about 65% 達成

When the symptom recurs, you can use DAIHON viewer to directly check the corresponding source codes and the control details in real time.



It's New! DAIHON Viewer

More easier for SE, more faster development.

THE DAIHON

·DAIHON MERITS· ·EFFECTS·

Without any downloading, recombination to rebuild is possible.

Software's running details are all visualized in real time.

Design and development efficiency is increased the system construction platform for multiple devices.

·2013· Maintenance cost reduction by about 65%

Design efficiency is increased

Modification efficiency is increased

Cost reduction

Development period reduction

GOOD!

GOOD!

Distributed PC composition is possible

When you speed up the analysis process, you can increase connected PCs during analysis to shorten the analysis time.

ATELIER ISHIKAWA CO.,LTD.

Tazawa bldg 2F, 1-73 Ise-cho Nishi-ku,
Yokohama city, Kanagawa, Japan
Tel: 81-45-242-5153 Fax: 81-45-242-5157
http://a-ishikawa.co.jp/english/