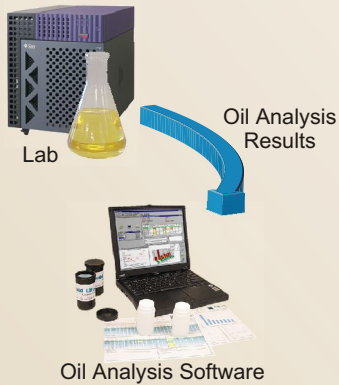


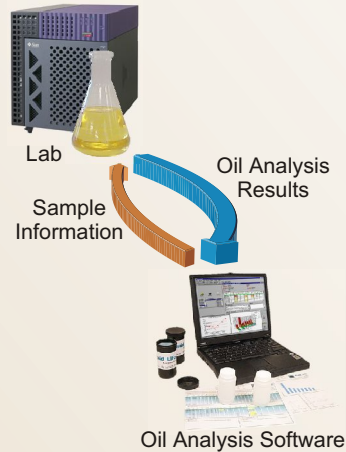
# What WinRoast Data Replication can do for you:

## Typical Oil Analysis Management Software



- One way transfer only.
- Only lab results are sent from the lab.
- You still have to fill out sample cards, or somehow give the lab the sample information.
- Incomplete or incorrect information is common.
- Equipment is often duplicated or out of date due to changes or inconsistent identification.
- Data analysis difficult or impractical to perform.

## More Recent Oil Analysis Management Software



- Sample information sent to lab before samples arrive.
- Helps to close the loop preventing many problems identifying equipment.
- If a piece of equipment is moved, merged, deleted or renamed, lab still has outdated equipment unless informed manually.
- Changes to equipment information are not transferred.
- Updates to sample information made after analysis are not transferred.
- Data analysis can be complicated to perform.

## WinRoast

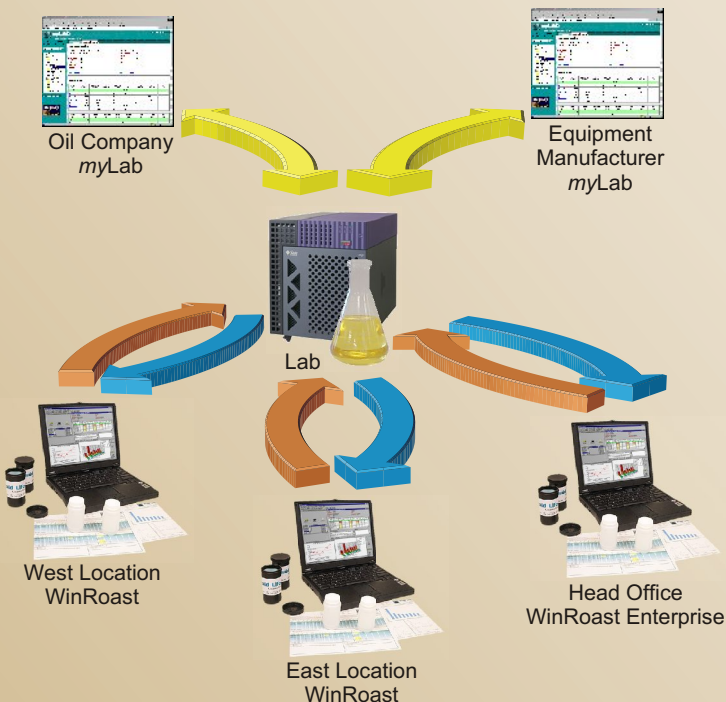
- All changes to information that are common to the lab are automatically kept the same.
- Changes can be made from WinRoast, *myLab*, or the lab.
- Lab has the same equipment, and equipment information.
- Changes made to sample information after analysis are transferred.
- It's easy to correct problems immediately.
- You can count on the correctness of the information.
- Data analysis easy to perform.



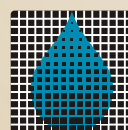
### More Information:

In WinRoast, all changes to information that are common to the lab and your oil analysis management information are automatically kept the same. This process is called 'synchronization'. For example, should you fill in serial numbers, correct sample result hours/km or oil types, move, merge, copy, or delete information in your database, your changes will automatically be made at the lab. This full two-way transfer of information means that both you, and the lab, have the same view of the information at all times. This makes good analysis of the data possible, to achieve things like setting flag limits, comparing how oil types effect results, and much more.

## Replication Used Effectively



- Give multiple people, locations, and divisions access to information.
- Have access to your data on a field laptop as well as the corporate network.
- Combine data from multiple locations, divisions into one system for head office analysis and lube experts.
- Mix and match WinRoast software with *mylab* web site access as needed.
- Everyone and every location will see the same data.
- You can control which information is shared.
- Information can be changed from any location.
- You can control who can change information.
- Oil companies can have access to samples for only their oils.
- You can give your OEM access to samples for only their equipment.



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