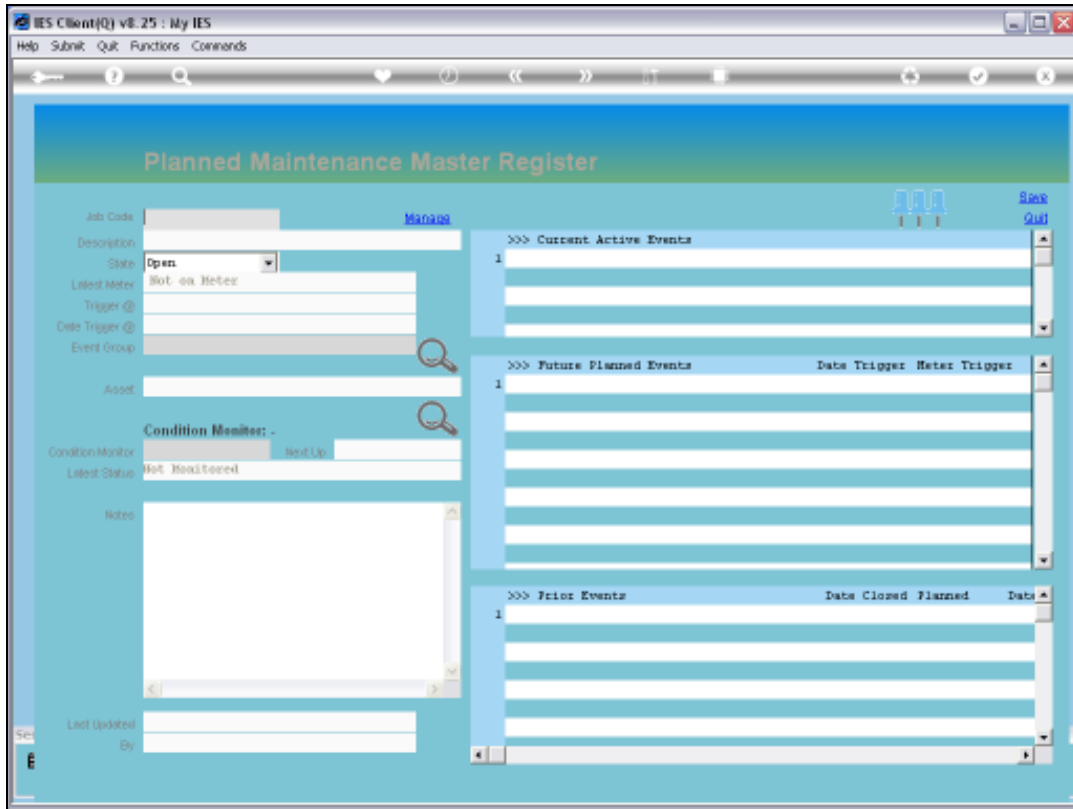
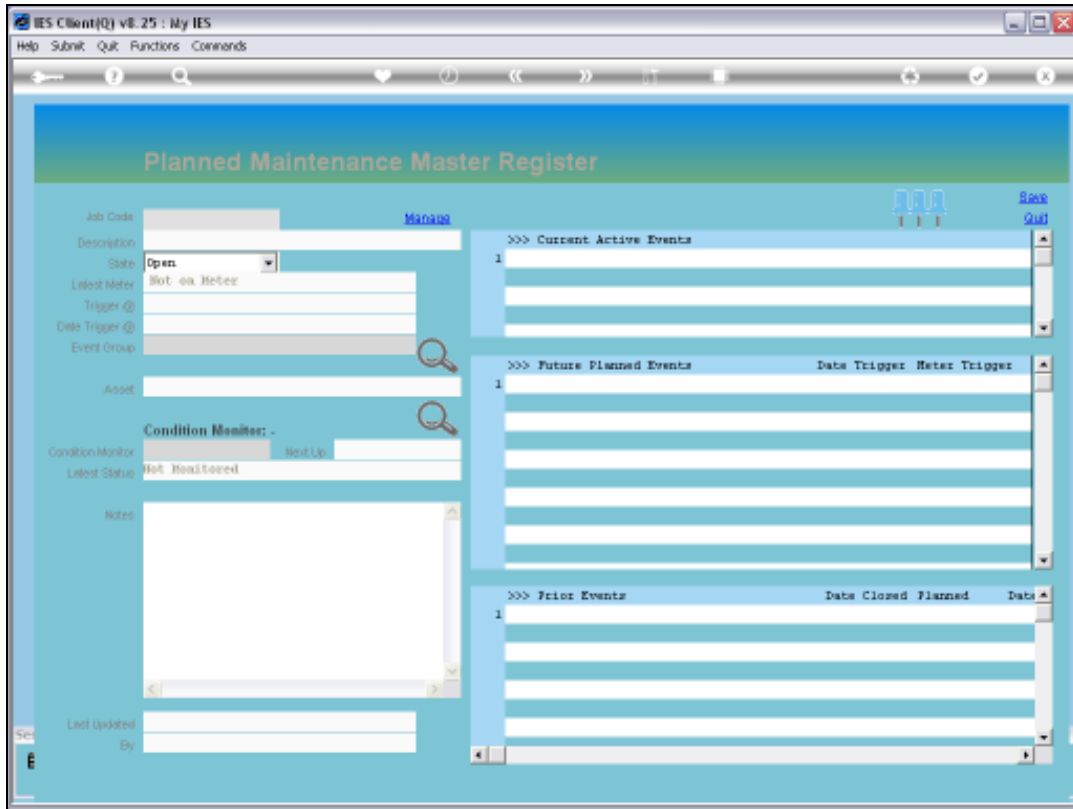


Slide 1

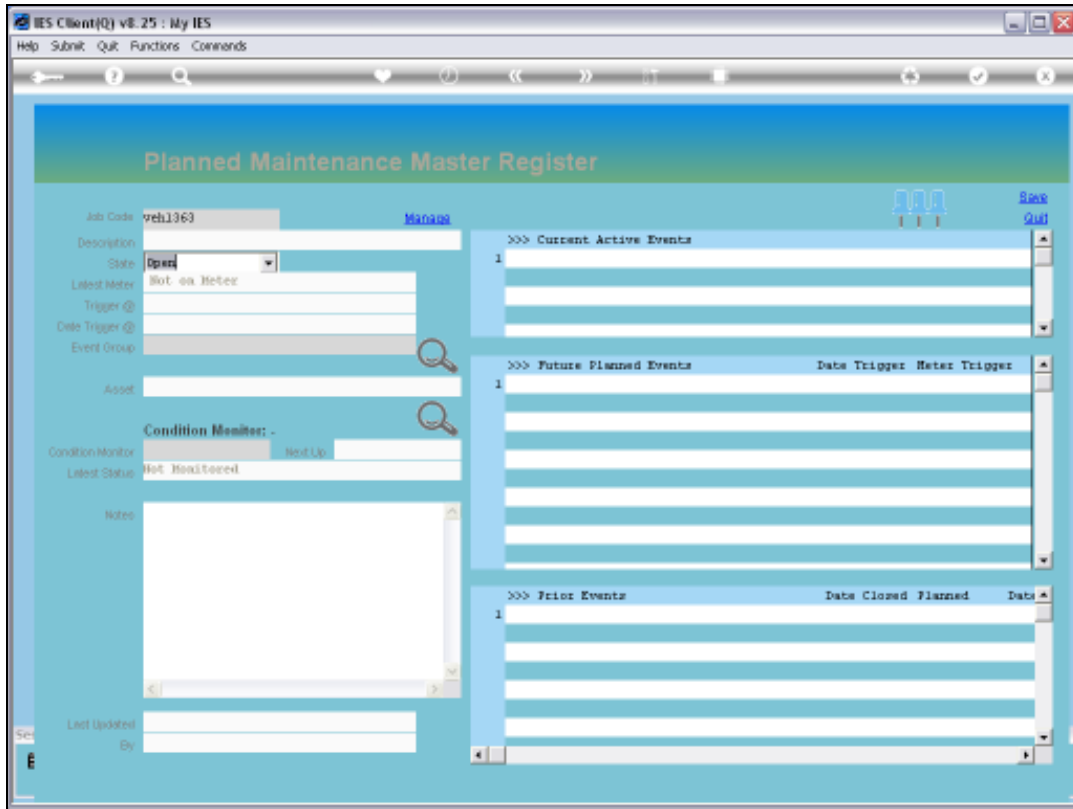
Slide notes: We can access Future Events from the Maintenance Master.



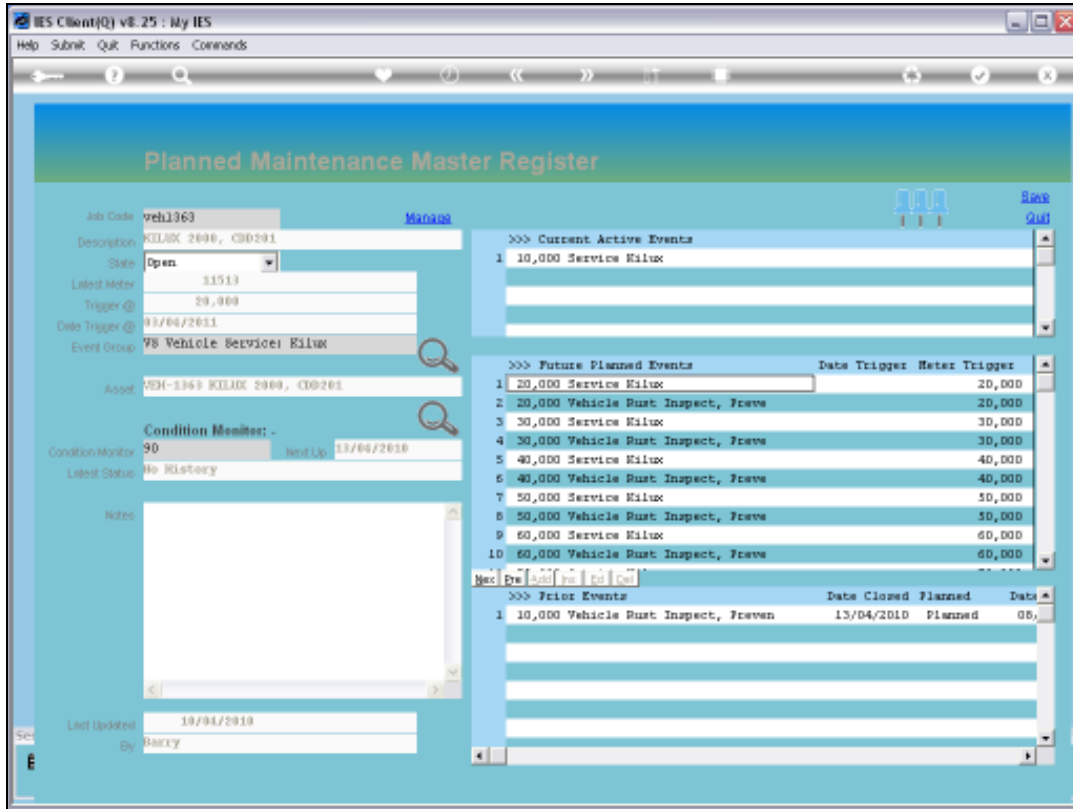
Slide 2
Slide notes:



Slide 3
Slide notes:

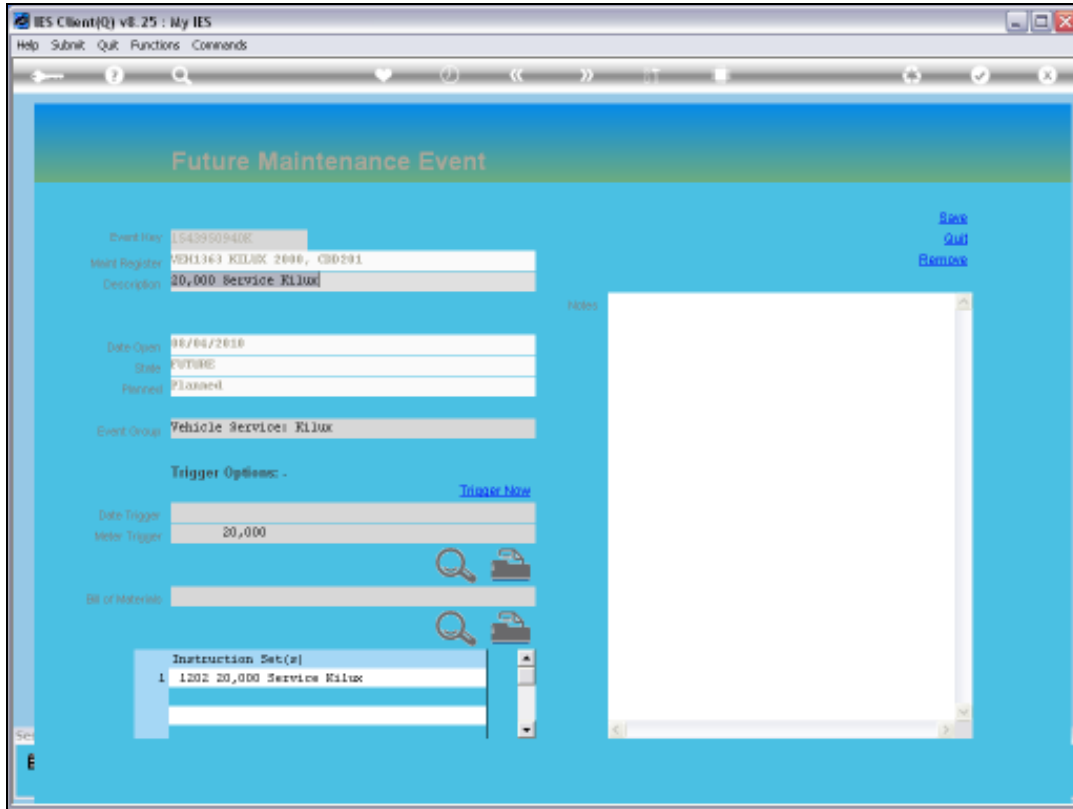


Slide 4
Slide notes:



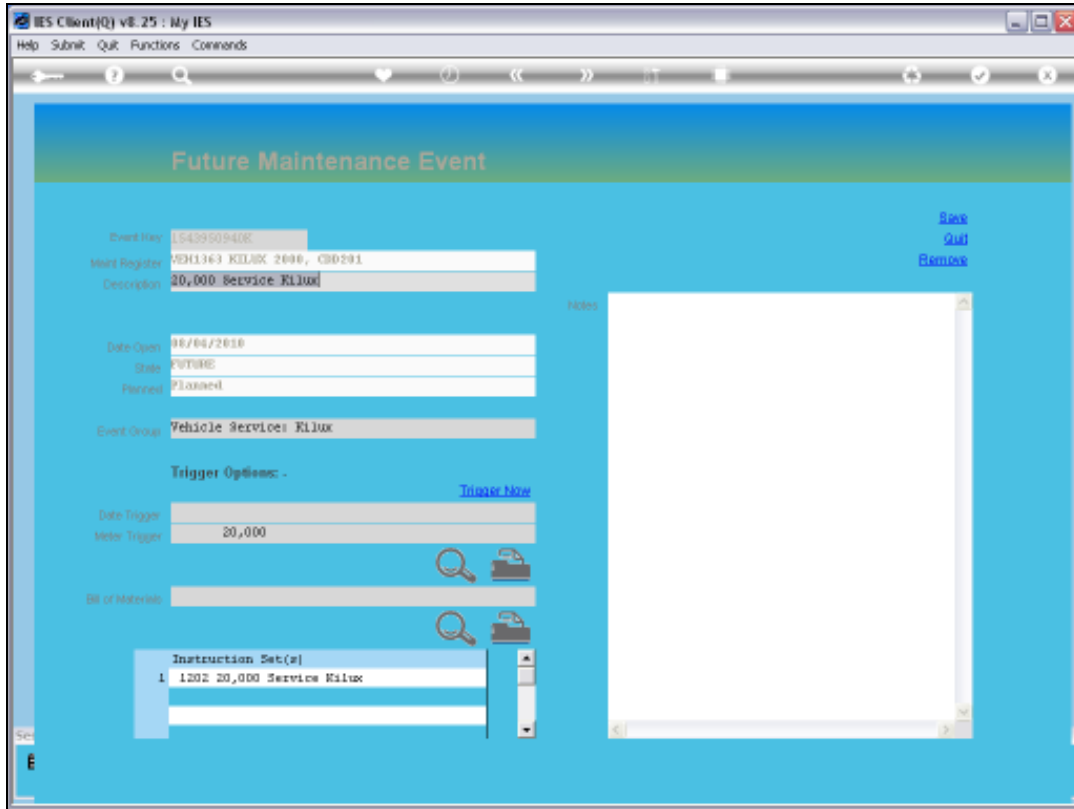
Slide 5

Slide notes: A Future Event can be accessed by dbl-clicking on it.



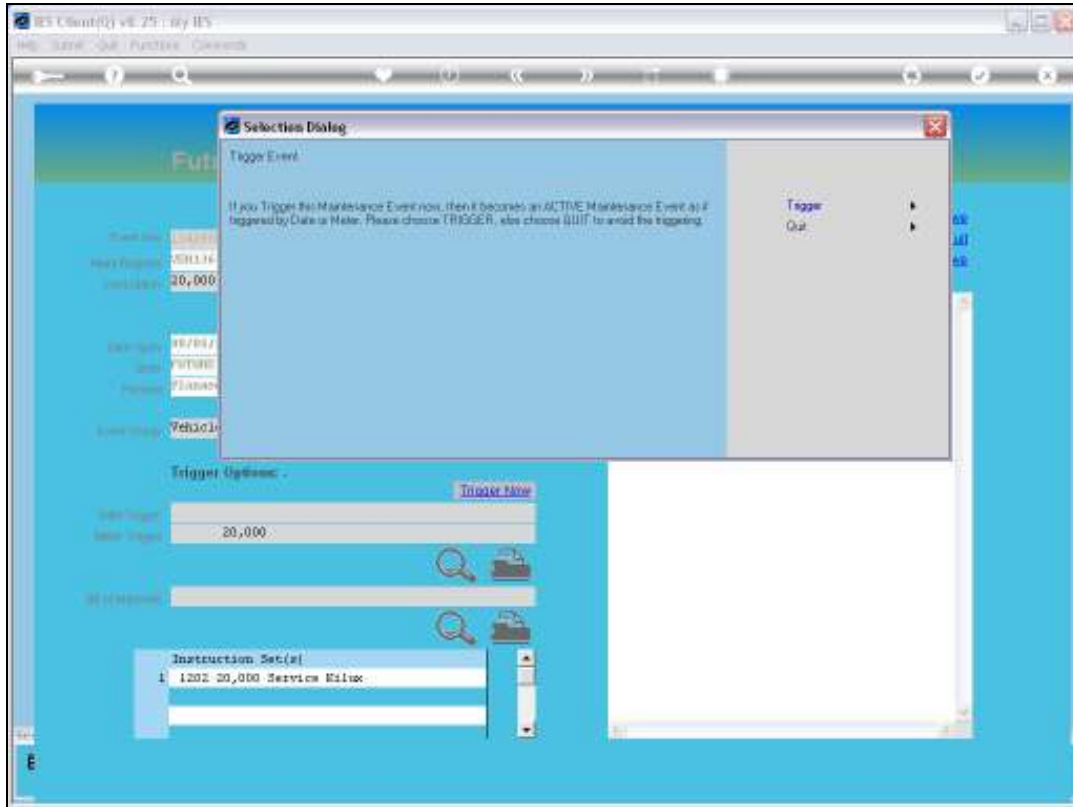
Slide 6

Slide notes: The Event can now be changed, or even manually triggered to make it a Current Active Event.



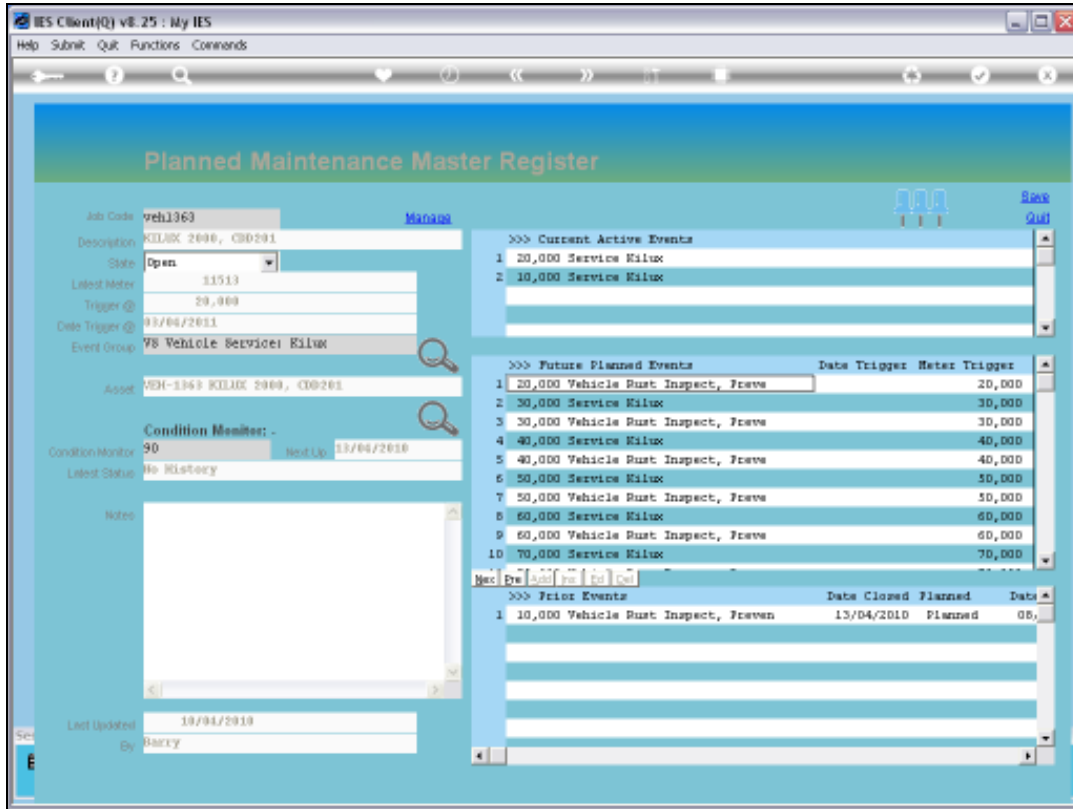
Slide 7

Slide notes:

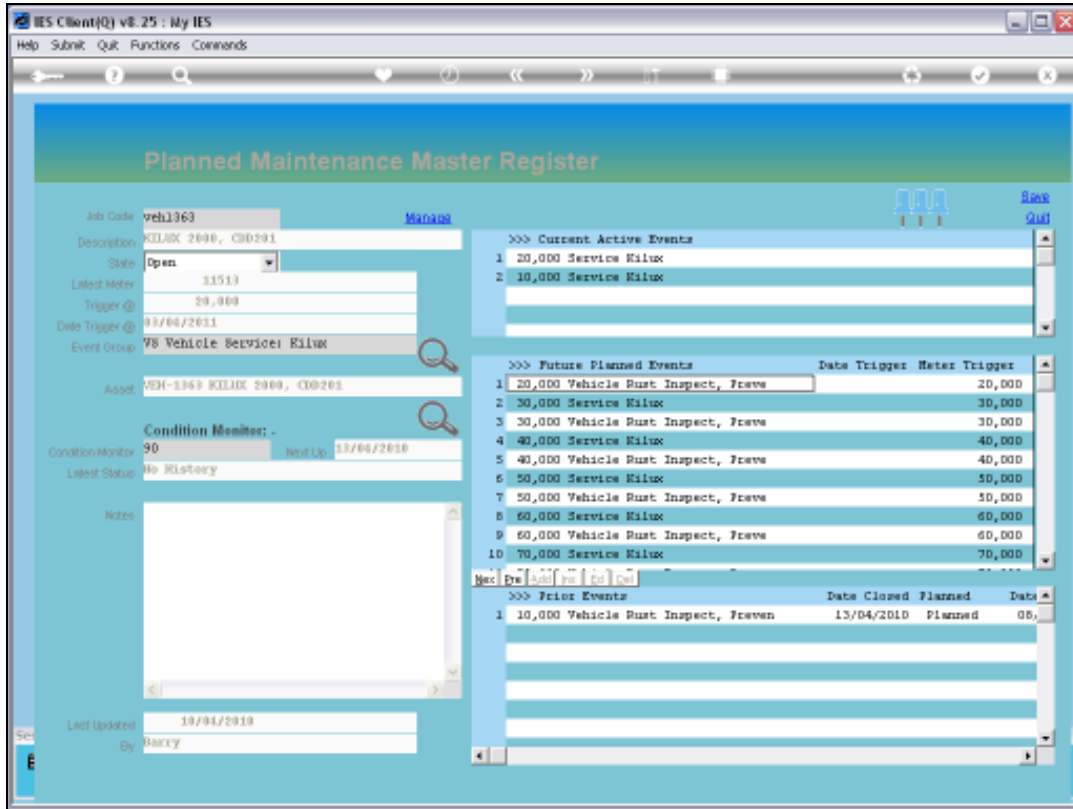


Slide 8

Slide notes: If we choose TRIGGER, then the Event will become active.

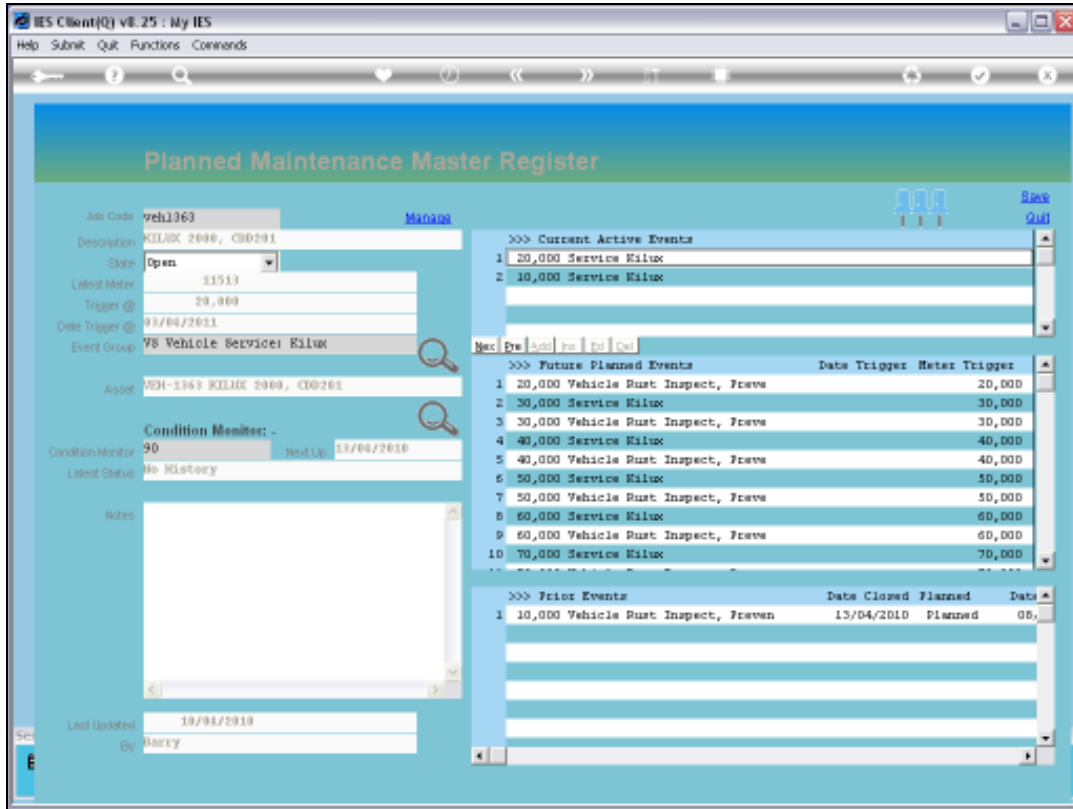


Slide 9
Slide notes:



Slide 10

Slide notes: Notice that the Event has moved from the FUTURE group to the CURRENT ACTIVE group. That means also that the Event is now automatically included on the Active Dashboard.



Slide 11
Slide notes:

Planned Maintenance Master Register

Job Code: **veh1363** [Manage](#)

Description: **KILUX 2000, CD0201**

State: **Open**

Latest Meter: **11513**

Trigger @: **20,000**

Date Trigger @: **03/04/2011**

Event Group: **78 Vehicle Service: Kilux**

Asset: **VEH-1363 KILUX 2000, CD0201**

Condition Monitor: **90** Next Up: **13/04/2010**

Latest Status: **No History**

Notes:

Last Updated: **10/04/2010**

By: **Ricky**

>>> Current Active Events

1	20,000 Service Kilux
2	10,000 Service Kilux

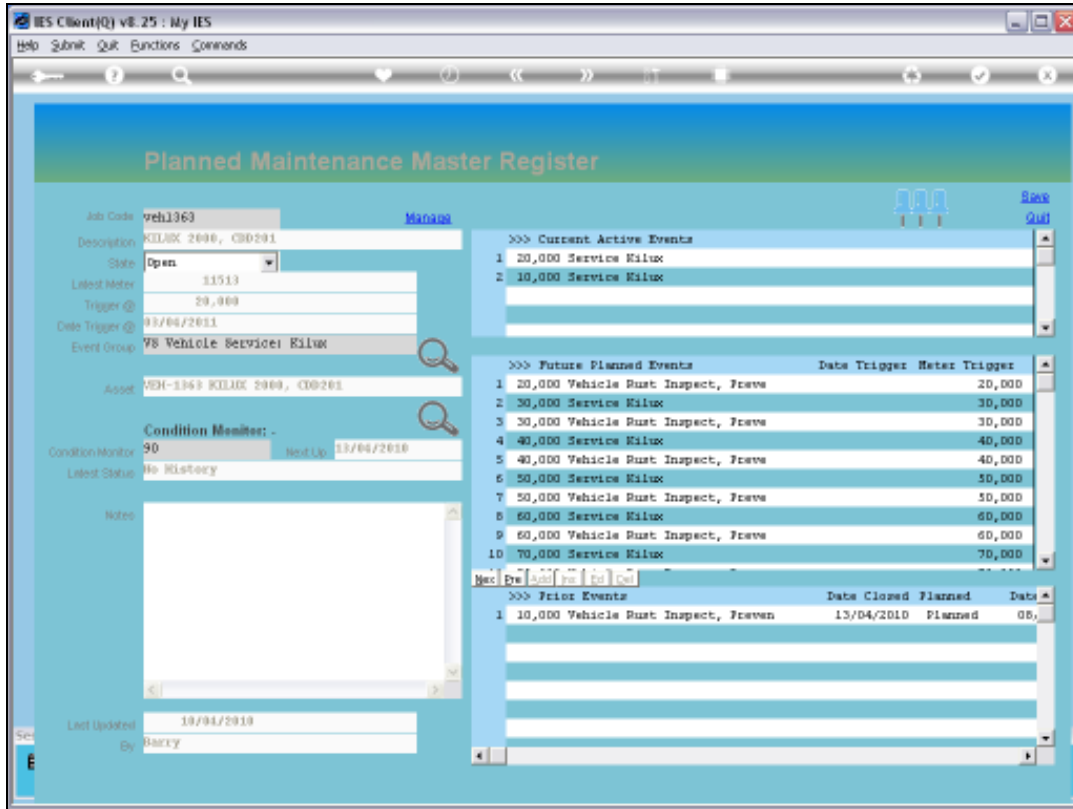
>>> Future Planned Events

	Date Trigger	Meter	Trigger
1	20,000	Vehicle Rust Inspect, Preve	20,000
2	30,000	Service Kilux	30,000
3	30,000	Vehicle Rust Inspect, Preve	30,000
4	40,000	Service Kilux	40,000
5	40,000	Vehicle Rust Inspect, Preve	40,000
6	50,000	Service Kilux	50,000
7	50,000	Vehicle Rust Inspect, Preve	50,000
8	60,000	Service Kilux	60,000
9	60,000	Vehicle Rust Inspect, Preve	60,000
10	70,000	Service Kilux	70,000

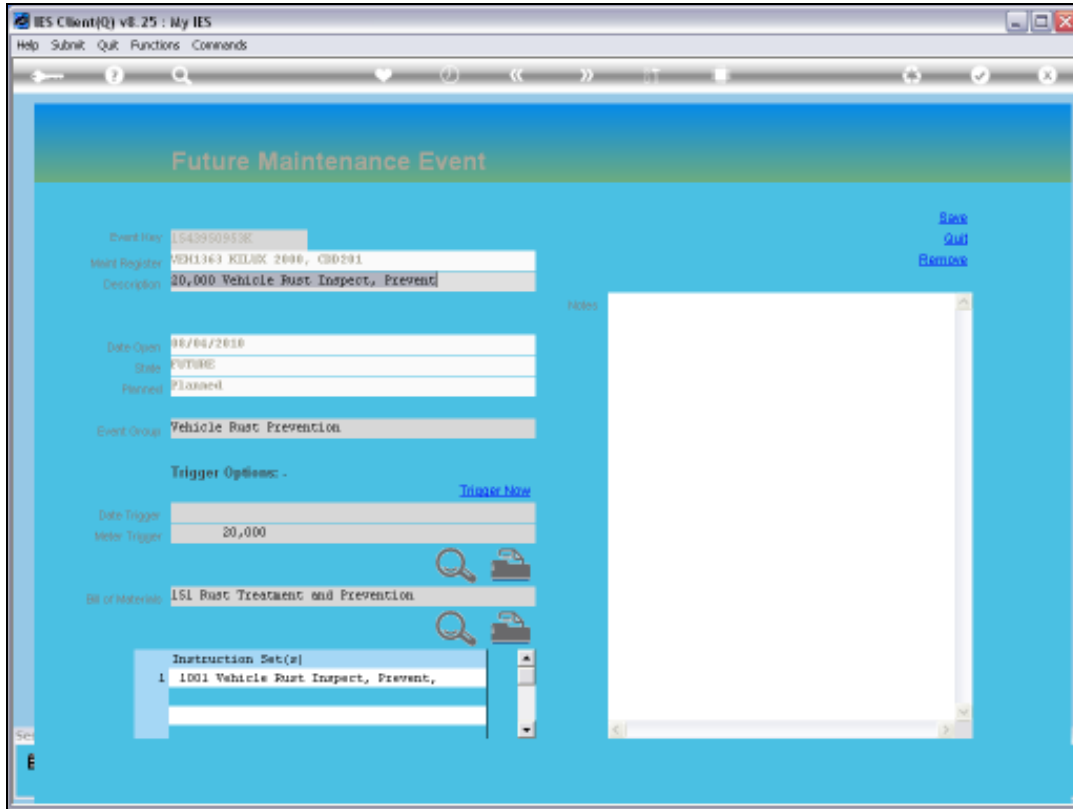
>>> Prior Events

	Date Closed	Planned	Date
1	10,000	Vehicle Rust Inspect, Preven	13/04/2010 Planned 05,

Slide 12
Slide notes:

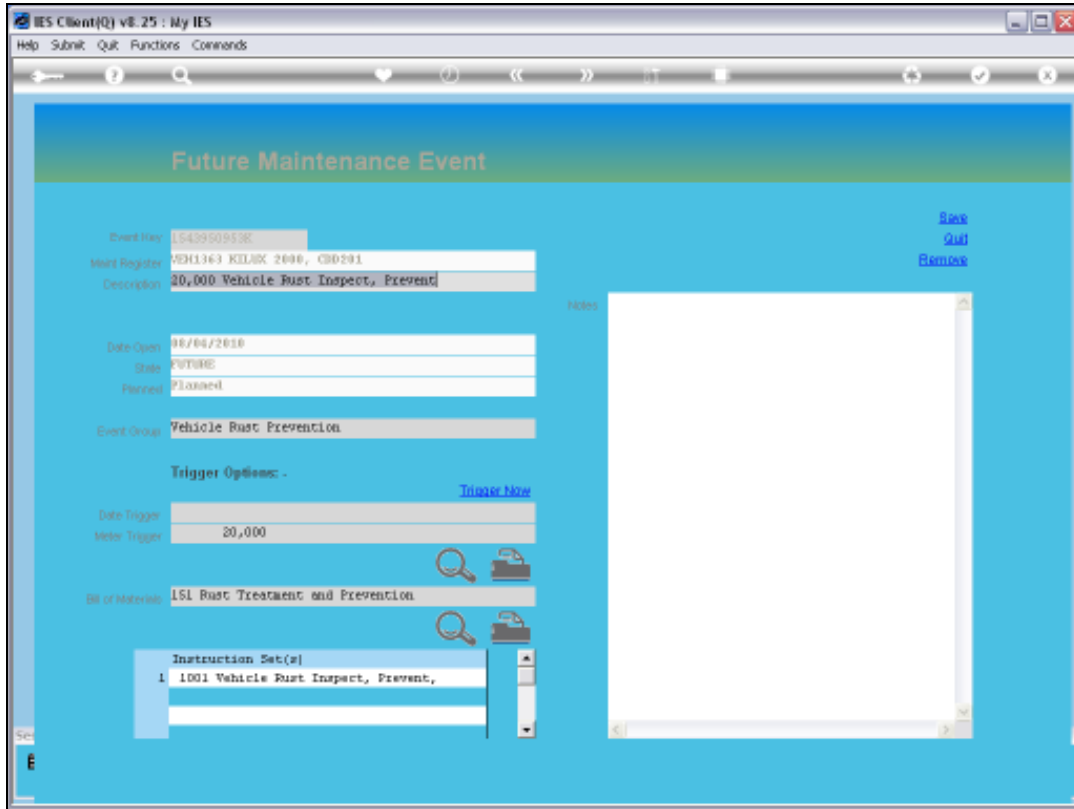


Slide 13
Slide notes:



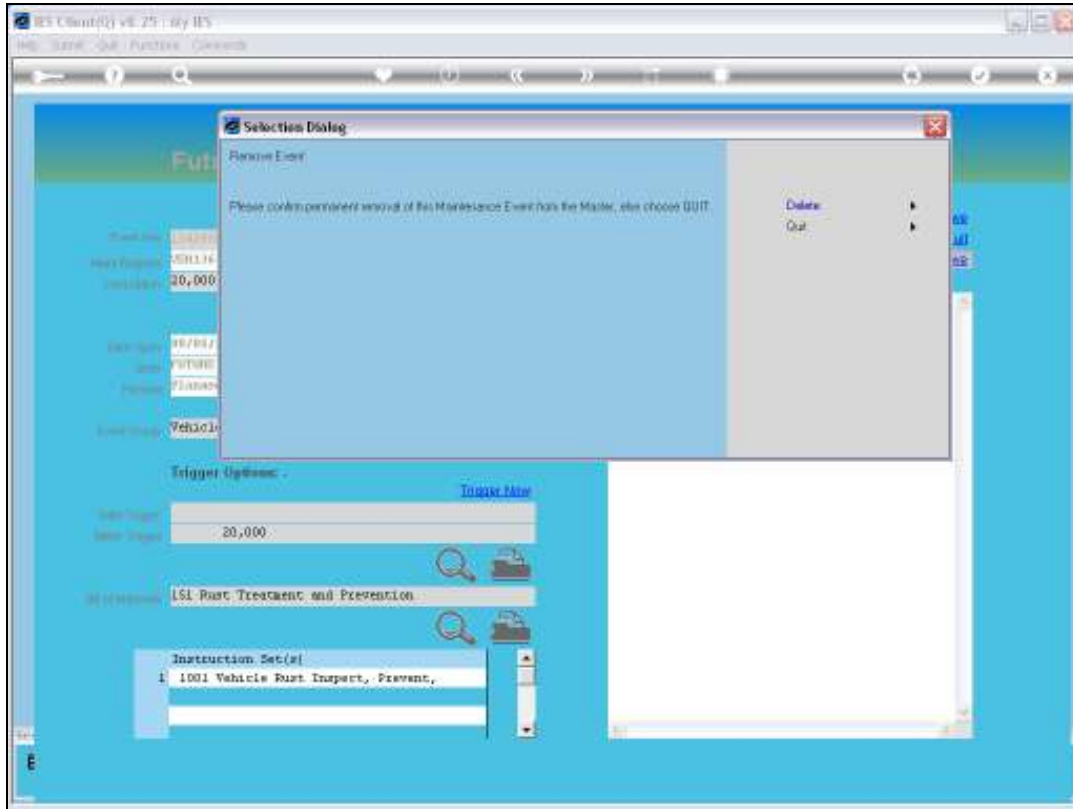
Slide 14

Slide notes: When we access a Future Event from the Master, then we also have an option to remove it so that it will never become an Active Event or a Prior Event.



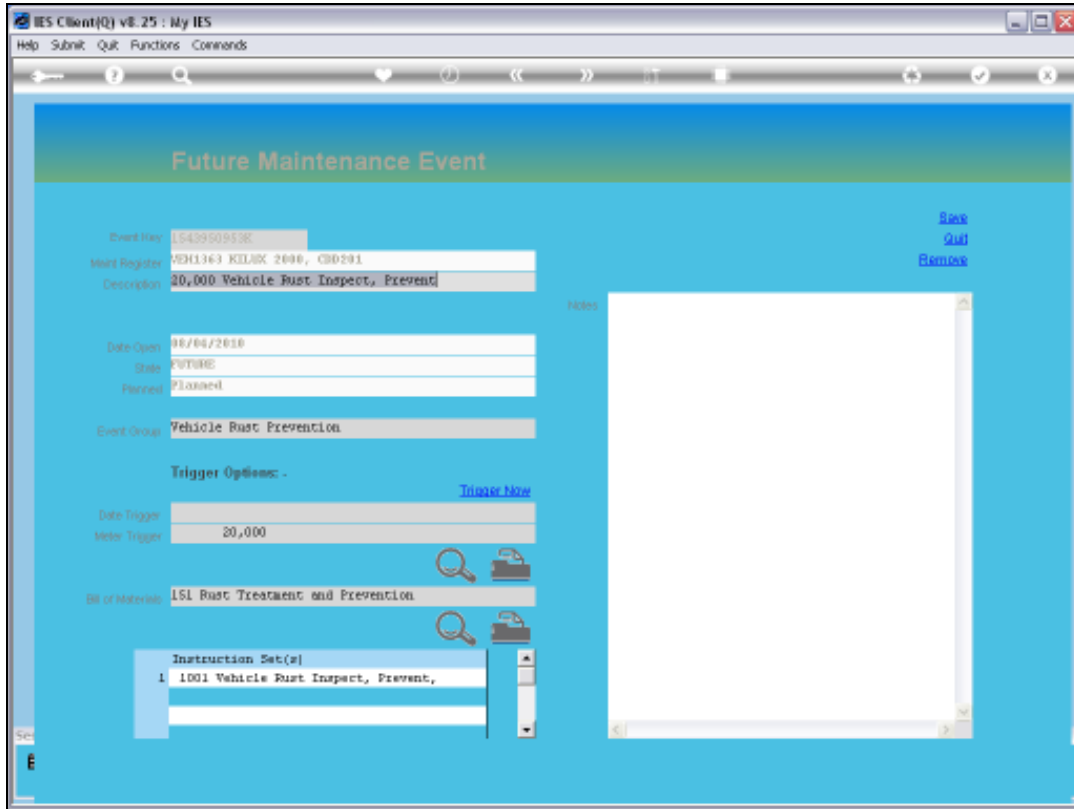
Slide 15

Slide notes:



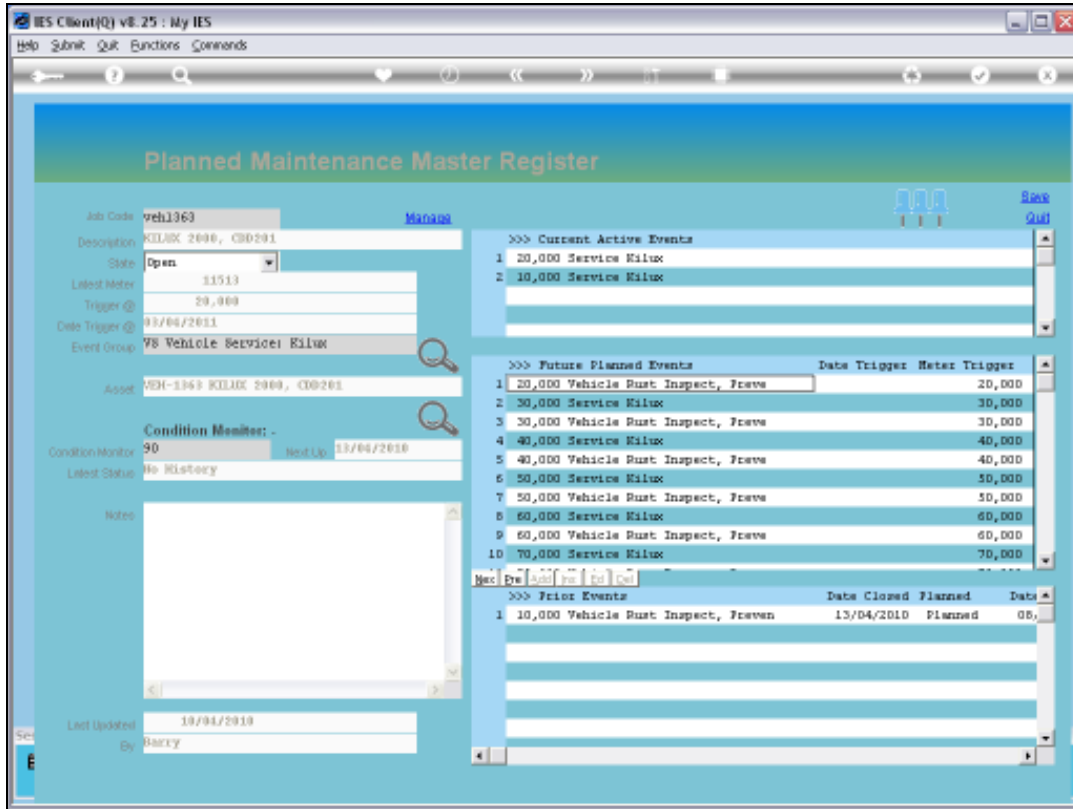
Slide 16

Slide notes: In this case, we will not choose to delete the event.

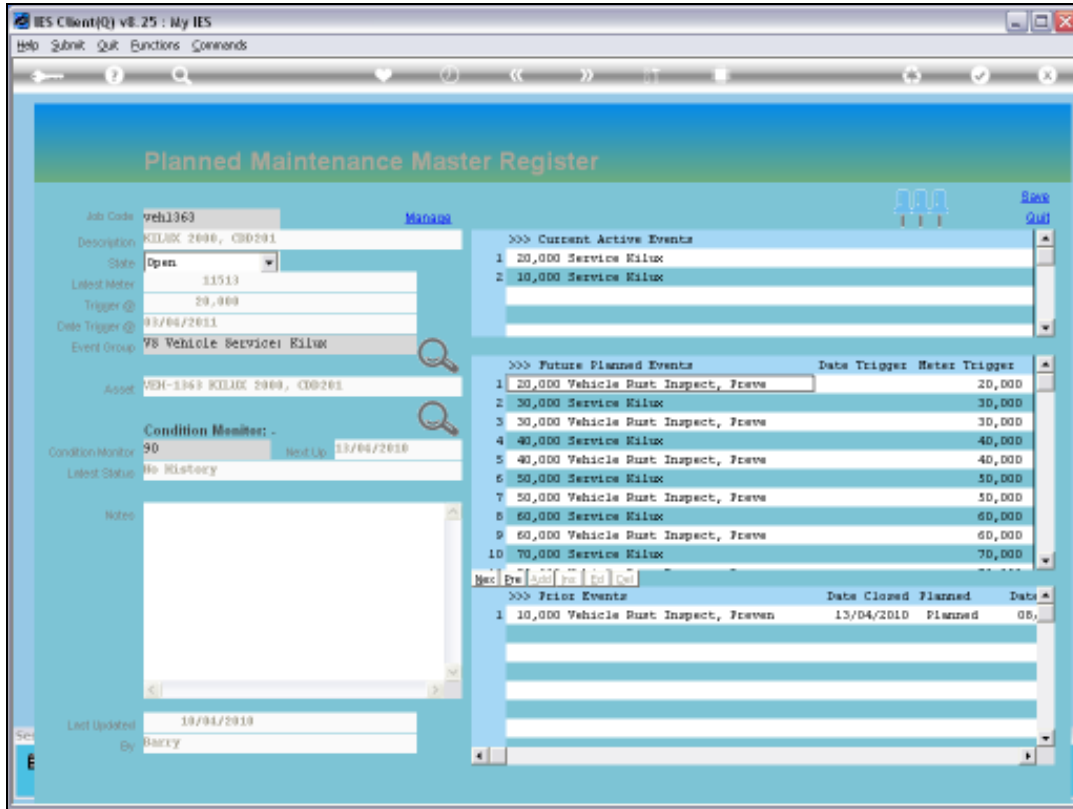


Slide 17

Slide notes:



Slide 18
Slide notes:



Slide 19
Slide notes: