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lyrtech.tcl

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```

set lyrtech_debug 1

proc LyrTech_Stop {} {
    global lyrtech_debug SAGEEnable
    if {$lyrtech_debug} {
        if {$SAGEEnable != 0} {set not ""} {set not "not "}
        insert-debug "Will [set not]call LyrTech \"Stop\""
    }
}

proc LyrTech_Go {} {
    global lyrtech_debug SAGEEnable
    if {$lyrtech_debug} {
        if {$SAGEEnable != 0} {set not ""} {set not "not "}
        insert-debug "Will [set not]call LyrTech \"Go\""
    }
}

proc LyrTech_Setup opt {
    global lyrtech_debug SAGEEnable
    if {$lyrtech_debug} {
        if {$SAGEEnable != 0} {set not ""} {set not "not "}
        insert-debug "Will [set not]call LyrTech \"Setup\" - option $opt"
    }
}

proc LyrTech_Reset {} {
    global lyrtech_debug SAGEEnable
    if {$lyrtech_debug} {
        if {$SAGEEnable != 0} {set not ""} {set not "not "}
        insert-debug "Will [set not]call LyrTech \"Reset\""
    }
}

proc LyrTech_SetSync tim {
    global lyrtech_debug SAGEEnable
    if {$lyrtech_debug} {
        if {$SAGEEnable != 0} {set not ""} {set not "not "}
        insert-debug "Will [set not]call LyrTech \"SetSync\" [format 0x%x $tim]"
    }
}

proc LyrTech_ReadState {} {
    global lyrtech_debug SAGEEnable
    if {$lyrtech_debug} {
        if {$SAGEEnable != 0} {set not ""} {set not "not "}
        insert-debug "Will [set not]call LyrTech \"ReadState\" "
    }

    if {$SAGEEnable != 0} {set ret 0} {set ret -1}
    return $ret
}

```