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1	-	<pre>if(Event.SourceType == "MACRO" &amp;&amp; Event.SourceId == "1" &amp;&amp; Event.Action == "RUN"){     DoReactStr("ULPR","1","START",""); }</pre>
2	-	<pre>if(Event.SourceType == "MACRO" &amp;&amp; Event.SourceId == "1" &amp;&amp; Event.Action == "RUN"){     DoReactStr("ULPR","1","STOP",""); }</pre>
3		<pre>if(Event.SourceType == "LPRDB" &amp;&amp; Event.SourceId == "1" &amp;&amp; Event.Action == "SEARCH_RESULT") {     DoReactStr("ULPR","1","STOP","");     var msg=Event.Clone();     var m=msg.GetParam("comment");     var d=msg.GetParam("date");     var number=msg.GetParam("column.0.value");     DoReactStr("DIALOG","black_list","RUN","param0&lt;" +number+ "&gt;,column.4.value&lt;" +m+ "&gt;,date&lt;" +d+ "&gt;"); }</pre>
4	, , AVI	<pre>function printDate(temp) {     var dateStr = padStr(temp.getDate()) + "-" +         padStr(temp.getMonth()) + "-" +         padStr(temp.getFullYear()) + " " +         padStr(temp.getHours()) + ":" +         padStr(temp.getMinutes()) + ":" +         padStr(temp.getSeconds());      return dateStr; }  function padStr(i) {     if(i &gt; 1000)     {         var temp = "" + i;         temp = temp.substr(2,2);         return temp;     }     return (i &lt; 10) ? "0" + i : "" + i; }  if(Event.Action == "NUMBER_DETECTED" &amp;&amp; Event.SourceType=="ULPR" &amp;&amp; Event.SourceId=="1") {</pre>

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var plate = Event.GetParam("plate");

debugger;

if(plate == "27099")

//if(Event.Action == "RUN" && Event.SourceType=="MACRO" && Event.SourceId=="1")

{

DoReactStr("CAM","1","REC_STOP","");
DoReactStr("CAM","1","REC","delay<500>");

var time = Event.GetParam("time");

var date = Event.GetParam("date");

var tArr = time.split(":");

var dArr = date.split("-");

var shift = new Date("20"+dArr[2],dArr[1],dArr[0],tArr[0],tArr[1], tArr[2]);

shift.setSeconds(shift.getSeconds()+30);

var time1 = printDate(shift);

var filename = date+"_"+time+".avi";

filename = filename.replace(/:/g,"_");

filename = filename.replace(/-/g,"_");

var oShell = new ActiveXObject("Shell.Application");

var commandtoRun = "C:\\Program Files (x86)\\Tools\\Converter.exe";

var arguments = "\"c:\\backup\\"+filename+"\"\"1\"\" "+date+" "+time+"\"\" "+time1+"\"\";

DebugLogString(arguments);

oShell.ShellExecute(commandtoRun,arguments,"","open","1");

}

}

}

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5	<pre> if(Event.SourceType == "LPRDB" &amp;&amp; Event.SourceId == "1" &amp;&amp; Event.Action == "SEARCH_RESULT")  {  DoReactStr("GRELE","1","ON",""); Sleep(5000); DoReactStr("GRELE","1","OFF",""); } </pre>
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