☐ lvyyevd / cms Public ... ያ master ▼ cms / metinfo / metinfo7.0.0.md History lvyyevd poc Aয় 1 contributor 95 lines (80 sloc) | 2.36 KB ... 1: Download address: https://u.mituo.cn/api/metinfo/download/7.0.0 ####Vulnerability analysis: in /app/system/user/web/login.class.php if (\$_M['form']['gourl']) { } else { \$_M['url']['login'] .= "?gourl=" . \$_M['form']['gourl']; Known $M ' url '] ' user_home]$ this parameter from M ' form '] ' gourl base64 decoding, And <math>M ' form'] ' gourl '], the url gourl parameter, bypasses filtering because it is base64 decoded When the user logs in, Enter the okinfo() function This function is in: \app\system\include\function\common.func.php function okinfo(\$url, \$langinfo = '') //用于十合一小程序判断 if (isset(\$_POST['device_type']) && \$_POST['device_type'] == 'miniprogram') { header('Content-Type:application/json; charset=utf-8'); if (\$url == '-1' || \$url == 'javascript:history.back();') { \$return['status'] = 0; \$msg = '操作失败'; } else { \$return['status'] = 1; \$msg = '操作成功'; freturn['msg'] = \$langinfo ? \$langinfo : \$msg; freturn_data = json_encode(\$return); exit(\$return_data); if (\$langinfo) {
 \$langstr = "alert('{\$langinfo}');"; if (\$url == '-1') { \$js = 'window.history.back();'; } else { \$js = "location.href='{\$url}';"; echo "<script type='text/javascript'>{\$langstr} {\$js} </script>"; die(); } Analysis: Okinfo (\$_M [' url '] [' user_home ']);
The parameter \$url is \$_M['url']['user_home'], and \$langinfo is empty So to enter: if (\$url == '-1') { \$js = 'window.history.back();'; } else { \$js = "location.href='{\$url}';"; echo "<script type='text/javascript'>{\$langstr} {\$js} </script>"; Visible in the js code, visible cross-site scripting vulnerability Required code ';alert(1);</script><!--

