| AddAcciere | | POST[page2] | TRUE | , | ry #2. ry #2. riable \$_POST[page2] without a | • | 2 reflected X |
|--|--|--|---------------------|--|---|---|---|
| AddAttendance php | http \$_ http \$_ http \$_ | _POST[selectclass] _POST[page] _POST[semester] _POST[student] | TRUE TRUE TRUE TRUE | The statement prints the value of the statement prints the s | riable \$_POST[selectclass] with riable \$_POST[page] without ar riable \$_POST[semester] witho riable \$_POST[student] without | ny sanitisation. ut any sanitisation. | 3 reflected X1 reflected X3 reflected X3 reflected X |
| AddAttendance.php AddAnnouncement.php | http \$http \$ | _POST[page2] _POST[page] _POST[page2] | TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[page2] without a | any sanitisation. ny sanitisation. any sanitisation. | 2 reflected X1 reflected X2 reflected X |
| AddTorm php | 3 http \$_ http \$_ | a_POST[page] a_POST[page2] a_POST[page] a_POST[page2] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page] without ar riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[page2] without a | any sanitisation. ny sanitisation. | reflected Xreflected Xreflected Xreflected X |
| AddTerm.php ViewAnnouncements.php AddClass.php | 4 | _POST[page] | TRUE FALSE FALSE | The statement prints a cons The statement prints a cons | riable \$_POST[page] without ar | atrol of the user. | 1 reflected X |
| StudentViewCourses.php AddSemester.php | 5 db st | name, Iname —> SELECT tudentid, fname, Iname FROM students WHERE serid = \$_SESSION[userid]" | TRUE | without any sanitisation, it is columns in the database are and store each piece in a di | s possible to inject arbitrary HTM e limited to 15 characters. To co | ase. Since the application allows to modify these values ML content and perform a reflected XSS attack. NB: the amplete the attack, we split the XSS vector in 2 parts, atrol of the user. | 4 stored XSS |
| ParentViewCourses.php | 6 db st Fl us fn | name, Iname —> SELECT tudentid, fname, Iname FROM students WHERE serid = \$_SESSION[userid]" name, Iname —> SELECT | TRUE | without any sanitisation, it is columns in the database are and store each piece in a di The statement prints some | s possible to inject arbitrary HTM e limited to 15 characters. To co fferent column. string extracted from the databa | Asse. Since the application allows to modify these values of ML content and perform a reflected XSS attack. NB: the complete the attack, we split the XSS vector in 2 parts, asse. Since the application allows to modify these values of the content and performs a reflected XSS. | 4 stored XSS |
| ParentViewStudents.php VisualizeClasses.php | 6 db se | tudentid, fname, Iname FROM students WHERE serid = \$_SESSION[userid]" tle -> SELECT title FROM emesters WHERE semesterid \$_POST[semester] | TRUE | columns in the database are and store each piece in a di The statement prints a string any sanitisation, it is possible. | e limited to 15 characters. To co fferent column. g extracted from the database. | ML content and perform a reflected XSS attack. NB: the emplete the attack, we split the XSS vector in 2 parts, Since the application allows to modify the value without ent and perform a reflected XSS attack. NB: the column ch makes the attack difficult. | 4 stored XSS |
| ViewAssignments.php | 9 db cc | oursename —> SELECT oursename FROM courses VHERE courseid = S_POST[selectclass]' | TRUE | The statement prints a string any sanitisation, it is possible on the database has a length | g extracted from the database. le to inject arbitrary HTML conte th of at most 15 characters, whi | Since the application allows to modify the value without ent and perform a reflected XSS attack. NB: the column | 4 stored XSS |
| EditAssignment.php | http \$_ | _POST[delete] _POST[page2] _POST[selectclass] | TRUE TRUE TRUE | The statement prints the val | y #30. riable \$_POST[delete] without a riable \$_POST[page2] without a riable \$_POST[selectclass] with | any sanitisation. | 3 reflected X 2 reflected X 3 reflected X |
| VisualizeRegistration.php | db fn | name, Iname —> SELECT name, Iname FROM students VHERE studentid = S_POST[student]' | TRUE | The statement prints some swithout any sanitisation, it is | possible to inject arbitrary HTM | ny sanitisation. ase. Since the application allows to modify these values ML content and perform a reflected XSS attack. NB: the ters, which makes the attack difficult. | 1 reflected X 4 stored XSS |
| | db se | tle —> SELECT title FROM emesters WHERE semesterid : \$_POST[semester] name, Iname —> SELECT serid, fname, Iname FROM | | any sanitisation, it is possible on the database has a length. The statement prints some | e to inject arbitrary HTML content of at most 15 characters, whi | ase. Since the application allows to modify these values | 4 stored XSS |
| EditParent.php EditStudent.php | 10 db pa | name, mame, mame r nome arents WHERE parentid = pid[0] name, mi, lname —> SELECT parentid, fname, mi, lname rROM students WHERE | TRUE | The statement prints some without any sanitisation, it is | s a length of at most 15 charact string extracted from the databa s possible to inject arbitrary HTN | ML content and perform a reflected XSS attack. NB: the ters, which makes the attack difficult. ase. Since the application allows to modify these values ML content and perform a reflected XSS attack. NB: the 15 characters respectively, which makes the attack | 4 stored XSS |
| EditAnnouncement.php | http \$_ 10 http \$_ | tudentid = \$id[0] -POST[page] -POST[page2] -POST[delete] | TRUE TRUE TRUE | The statement prints the value of the statement prints the s | riable \$_POST[page] without ar riable \$_POST[page2] without a | ny sanitisation. | 1 reflected X2 reflected X3 reflected X |
| EditTeacher.php | 10 db fn us te \$i | name, Iname —> SELECT serid, fname, Iname FROM eachers WHERE teacherid = id[0] | TRUE | The statement prints some swithout any sanitisation, it is column on the database has | string extracted from the databa s possible to inject arbitrary HTM s a length of at most 15 charact | ase. Since the application allows to modify these values ML content and perform a reflected XSS attack. NB: the ters, which makes the attack difficult. Since the application allows to modify the value without | 4 stored XSS |
| EditUser.php EditTerm.php | 10 db us W | sername, type FROM users WHERE userid = \$id[0] | TRUE TRUE TRUE | any sanitisation, it is possible on the database has a length of the statement prints the value of the statement prints the statement prints the value of the statement prints the value of the statement prints the stateme | | ent and perform a reflected XSS attack. NB: the column ch makes the attack difficult. any sanitisation. | 4 stored XSS3 reflected X2 reflected X |
| EditClass.php | cc cc | oursename —> SELECT oursename, teacherid, emesterid, sectionnum, comnum, periodnum, dotw, | TRUE | The statement prints a string any sanitisation, it is possible | | Since the application allows to modify the value without ent and perform a reflected XSS attack. NB: the column | 1 reflected X 4 stored XSS |
| ViewGrades.php | 12 S | ubstituteid FROM courses VHERE courseid = \$id[0] SELECT aperc, bperc, cperc, perc, coursename FROM | FALSE | The statement prints a cons The statement prints only va | stant string that is not under con | atrol of the user. d in the database. So, they can not be used as. a XSS | |
| ViewClassSettings.php | 12 db cd | ourses WHERE courseid = _POST[selectclass] | FALSE | | his is probably a programming by #46. | is always empty since the query to the database return bug, but makes this entry a false positive. | |
| ClassSettings.php | 12 db di cc \$_ tit | SELECT aperc, bperc, cperc, perc, coursename FROM ourses WHERE courseid = 5_POST[selectclass] tle -> SELECT title, tartdate, midtermedate | FALSE | vector. The statement also ponly 5 values (and not 6). The | orint the variable \$info[5], which his is probably a programming b | d in the database. So, they can not be used as. a XSS is always empty since the query to the database return bug, but makes this entry a false positive. | • |
| EditSemester.php ParentViewStudents.php | 12 db st en se = | tartdate, midtermdate, Inddate, type FROM emesters WHERE semesterid \$id[0] | TRUE | any sanitisation, it is possible on the database has a length of the statement prints a constitution. | le to inject arbitrary HTML conte th of at most 15 characters, whi | atrol of the user. | |
| header.php Login.php | 15 db so | choolname —> select choolname from schoolinfo itetext —> select sitetext from choolinfo | FALSE TRUE | properly against XSS attack The statement prints the field | is, the attacker has no way to sind "sitetext" extracted from a SE ne INSERT query does also not | Since all writes to the given database field are sanitised tore malicious content. This is a false positive. ELECT query on the database (table "schoolinfo") t perform sanitisation, it is possible to inject arbitrary | 4 stored XS\$ |
| GradeReport.php ViewStudents.php | 23 db tit | tle —> SELECT semesterid, tle FROM semesters | TRUE | The statement prints a string any sanitisation, it is possible on the database has a length. The statement prints a constitution of the database has a length. | g extracted from the database. le to inject arbitrary HTML conte th of at most 15 characters, whi stant string that is not under con | atrol of the user. | 4 stored XSS |
| PointsReport.php | 24 db tit | tle —> SELECT semesterid, tle FROM semesters .username —> SELECT .userid,u.username FROM sers u LEFT JOIN teachers t | TRUE | any sanitisation, it is possible on the database has a lengt | e to inject arbitrary HTML conte th of at most 15 characters, whi | Since the application allows to modify the value without ent and perform a reflected XSS attack. NB: the column ch makes the attack difficult. Since the application allows to modify the value without | 4 stored XSS |
| AddTeacher.php | 24 db O t.u (u u. | ON u.userid = t.userid WHERE userid IS NULL AND u.type='Teacher' OR .type='Substitute') .fname,s.lname -> SELECT | | any sanitisation, it is possible on the database has a length | e to inject arbitrary HTML contents th of at most 15 characters, whi string extracted from the databa | ent and perform a reflected XSS attack. NB: the column ch makes the attack difficult. ase. Since the application allows to modify these values | 4 stored XSS |
| AddParent.php AddSemester.php | 25 db s. Fl 25 db tit Fl | .studentid,s.fname,s.lname FROM students s tle —> SELECT termid, title FROM terms | TRUE | without any sanitisation, it is column on the database has The statement prints a string any sanitisation, it is possible on the database has a length | s possible to inject arbitrary HTMs a length of at most 15 charact g extracted from the database. The to inject arbitrary HTML contents of at most 15 characters, which of at most 15 characters, which is possible to the second | ML content and perform a reflected XSS attack. NB: the ters, which makes the attack difficult. Since the application allows to modify the value without ent and perform a reflected XSS attack. NB: the column ch makes the attack difficult. | 4 stored XSS |
| GradeReport.php AddStudent.php | u. | .username —> SELECT .userid, u.username FROM sers u LEFT JOIN students s DN u.userid = s.userid | TRUE | The statement prints a string any sanitisation, it is possible | le to inject arbitrary HTML conte | Since the application allows to modify the value without ent and perform a reflected XSS attack. NB: the column | 4 stored XSS |
| AddTeacher.php | 26 http \$_ | VHERE s.userid IS NULL AND u.type='student') _POST[page2] _POST[page] | TRUE TRUE | The statement prints the val | riable \$_POST[page2] without a | any sanitisation. ny sanitisation. | 2 reflected X 1 reflected X |
| AddStudent.php AddSemester.php | 28 http \$_ 28 http \$_ 28 | _POST[page2] _POST[page] _POST[page2] _POST[page2] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[page2] without a riable \$_POST[page] without ar | ny sanitisation. | 2 reflected X1 reflected X2 reflected X1 reflected X |
| EditGrade.php | http \$_ http \$_ 31 http \$_ | POST[delete] POST[assignment] POST[selectclass] | TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[delete] without a riable \$_POST[assignment] with riable \$_POST[selectclass] with | any sanitisation. hout any sanitisation. nout any sanitisation. | 3 reflected X 3 reflected X 3 reflected X |
| EditSemester.php | http \$_ | _POST[page2] _POST[page] _POST[delete] _POST[page2] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[delete] without a riable \$_POST[page2] without a | ny sanitisation. | 2 reflected X1 reflected X3 reflected X2 reflected X |
| ViewClassSettings.php | http \$_ http \$_ 36 http \$_ | _POST[page] _POST[page2] _POST[page] | TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[page] without ar riable \$_POST[page2] without ar riable \$_POST[page] without ar | ny sanitisation. any sanitisation. ny sanitisation. | 1 reflected X2 reflected X1 reflected X |
| ClassSettings.php | http \$_ 36 http \$_ | _POST[selectclass] _POST[page2] _POST[page] | TRUE TRUE | Identical to entry The statement prints the val The statement prints the val | riable \$_POST[page2] without a | any sanitisation. ny sanitisation. | 2 reflected X 1 reflected X |
| ParentViewStudents.php | 10 http \$_37 http \$_38 htt | p_POST[selectclass] p_POST[page2] p_POST[page] elect schoolname from | TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[selectclass] with riable \$_POST[page2] without a riable \$_POST[page] without ar | nout any sanitisation. any sanitisation. | 3 reflected X 2 reflected X 1 reflected X |
| | db so | choolinfo ddress —> SELECT address ROM schoolinfo | TRUE | The statement prints a string corresponding UPDATE que content and perform a reflection | es, the attacker has no way to st g coming from a SELECT query ery does also not perform any sected XSS attack. | tore malicious content. This is a false positive. y to the database without proper sanitisation. Since the anitisation, it is possible to inject arbitrary HTML | - stored XSS |
| ManageSchoolInfo.php | db pl | honenumber —> SELECT honenumber FROM choolinfo SELECT numsemesters FROM schoolinfo | TRUE | any sanitisation, it is possible on the database has a length of the statement prints only a vector. | e to inject arbitrary HTML contents to inject arbitrary HTML contents to find a most 15 characters, white variable extracted from integer | field in the database, which can not be used as a XSS | 4 stored XSS |
| | http \$_ http \$_ | SELECT numperiods FROM choolinfo _POST[page2] _POST[page2] | TRUE TRUE | vector. The statement prints the value of the statement prints the | riable \$_POST[page2] without a | ny sanitisation. | 4 stored XSS 2 reflected X 1 reflected X |
| AddParent.php Login.php | 39 http \$_ 45 db si | a_POST[page2] a_POST[page] a_POST[page] itemessage -> select | TRUE TRUE TRUE TRUE | The statement prints the value of the statement prints the value of the statement prints a string of the statement prints a string of the statement prints as string of the st | • | ny sanitisation. ny sanitisation. Since the application allows to modify the value without | 2 reflected X1 reflected X1 reflected X4 stored XSS |
| EditTeacher.php | http \$_ 49 http \$_ | itemessage from schoolinfo _POST[delete] _POST[page2] _POST[page] | TRUE TRUE TRUE | The statement prints the value of the statement prints the value. | • | ent and perform a reflected XSS attack. any sanitisation. any sanitisation. | 3 reflected X 2 reflected X 1 reflected X |
| EditStudent.php | http \$_ 51 http \$_ http \$_ | _POST[delete] _POST[page2] _POST[page] | TRUE TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[delete] without a riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[page2] without a | any sanitisation. any sanitisation. ny sanitisation. | 3 reflected X 2 reflected X 1 reflected X 2 reflected X |
| ViewCourses.php StudentViewCourses.php | 58 http \$_ 63 http \$_ http \$_ | _POST[page2] _POST[page] _POST[page2] _POST[page] | TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[page] without arriable \$_POST[page2] without arriable \$_POST[page2] without ar | ny sanitisation. any sanitisation. ny sanitisation. | reflected X reflected X reflected X |
| AddClass.php ParentViewCourses.php | 63 http \$_ http \$_ | _POST[page2] _POST[page] _POST[page2] _POST[page] | TRUE TRUE TRUE TRUE | The statement prints the value of the statement prints the s | riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[page2] without a riable \$_POST[page] without ar | ny sanitisation. | 2 reflected X1 reflected X2 reflected X1 reflected X |
| ViewAnnouncements.php | http \$_ | _POST[page] _POST[student] _POST[page2] _POST[onpage] | TRUE TRUE TRUE | The statement prints the val | riable \$_POST[student] without an riable \$_POST[page2] without a riable \$_POST[onpage] without | any sanitisation. | 3 reflected X 2 reflected X 1 reflected X |
| | | _POST[page] | TRUE | Identical to entry | | | 1 reflected X |
| EditUser.php | 68 http \$ | _POST[page2] _POST[page] _POST[delete] | TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[delete] without a | any sanitisation. ny sanitisation. | 2 reflected X1 reflected X3 reflected X |
| EditParent.php StudentMain.php | http \$_ | _POST[page2] _POST[page] _POST[page2] _POST[page] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[page2] without a riable \$_POST[page] without ar | ny sanitisation. | 2 reflected X1 reflected X2 reflected X1 reflected X |
| TeacherMain.php | http \$_ http \$_ 83 http \$_ | _POST[selectclass] _POST[page2] _POST[page] | TRUE TRUE TRUE | The statement prints the value of the statement prints the stat | riable \$_POST[selectclass] with riable \$_POST[page2] without a riable \$_POST[page] without ar | nout any sanitisation. any sanitisation. ny sanitisation. | 3 reflected X 2 reflected X 1 reflected X |
| ViewStudents.php | http \$_ 83 http \$_ | POST[selectclass] POST[selectclass] POST[page2] POST[page] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[selectclass] with riable \$_POST[selectclass] with riable \$_POST[page2] without a riable \$_POST[page] without ar | nout any sanitisation. any sanitisation. | 3 reflected X3 reflected X2 reflected X1 reflected X |
| ViewAssignments.php | http \$_ 85 http \$_ http \$_ | POST[page2] POST[onpage] POST[selectclass] POST[page] | TRUE TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[page2] without a riable \$_POST[onpage] without riable \$_POST[selectclass] with riable \$_POST[page] without ar | any sanitisation. any sanitisation. nout any sanitisation. | 2 reflected X3 reflected X3 reflected X |
| AdminMain.php | 87 http \$_ http \$_ | _POST[page2] _POST[page] | TRUE TRUE | Identical to entry The statement prints the val The statement prints the val | #183. riable \$_POST[page2] without a | any sanitisation. | reflected Xreflected Xreflected X |
| DeficiencyReport.php | 90 http \$_ http \$_ http \$_ http \$_ http \$_ | _POST[page2] _POST[page2] _POST[page2] _POST[page] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[page2] without a riable \$_POST[page2] without ar | ny sanitisation. | 2 reflected X 1 reflected X 2 reflected X 1 reflected X |
| ParentMain.php | 93 http \$_ http \$_ http \$_ | POST[selectclass] POST[student] POST[selectclass] | TRUE TRUE TRUE | The statement prints the value of the statement prints the stat | riable \$_POST[selectclass] with riable \$_POST[student] without riable \$_POST[selectclass] with | any sanitisation. any sanitisation. nout any sanitisation. | 3 reflected X 3 reflected X 3 reflected X |
| ViewGrades.php | http \$_ | _POST[page2] _POST[page] oursename —> SELECT | TRUE | The statement prints the value of the statement prints a string | g extracted from the database. | ny sanitisation. Since the application allows to modify the value without | 2 reflected X 1 reflected X |
| ManageAssignment.php PointsReport.php | 115 db CC W '\$ | oursename FROM courses VHERE courseid = 6_POST[selectclass]' 6_POST[page2] 6_POST[page] | TRUE TRUE TRUE | any sanitisation, it is possible in the database is limited to. The statement prints the value of the statement prints the statement prints the statement prints the value of the statement prints the statement | • | ent and perform a reflected XSS attack. NB: the column e attack difficult. any sanitisation. | 4 stored XSS2 reflected X1 reflected X |
| VisualizeClasses.php | 138 http \$_ http \$_ tit se | z_POST[page2] z_POST[page] tle -> SELECT emesterid,termid,title,startdat | TRUE | The statement prints the value of the statement prints the value of the statement prints a string of the statement prints a string of the statement prints a string of the statement prints as string of the | riable \$_POST[page2] without a riable \$_POST[page] without argument of the database. | any sanitisation. ny sanitisation. Since the application allows to modify the value without | 2 reflected X 1 reflected X |
| ManageSemesters.php | db e, Fl en tit db te | midtermdate,enddate,type ROM semesters ORDER BY anddate DESC tle —> SELECT title FROM erms WHERE | TRUE | any sanitisation, it is possible in the database is limited to The statement prints a string any sanitisation, it is possible | te to inject arbitrary HTML contents 15 characters, which makes the g extracted from the database. le to inject arbitrary HTML contents | ent and perform a reflected XSS attack. NB: the column e attack difficult. Since the application allows to modify the value without ent and perform a reflected XSS attack. NB: the column | 4 stored XSS |
| VisualizeRegistration.php | 142 http \$_1 | ermid='\$smstr[1]' _POST[page2] _POST[page] _POST[delete] | TRUE TRUE TRUE | in the database is limited to The statement prints the val The statement prints the val | te to inject arbitrary HTML contered to | e attack difficult. any sanitisation. ny sanitisation. | 2 reflected X 1 reflected X 3 reflected X |
| EditClass.php GradeReport.php | 142 http \$_ http \$_ 144 http \$_ 144 | _POST[page2] _POST[page] _POST[page2] | TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[page2] without a | any sanitisation. ny sanitisation. any sanitisation. | 2 reflected X1 reflected X2 reflected X |
| ManageAnnouncements. | http \$_ http \$_ 161 http \$_ | _POST[page] _POST[page2] _POST[onpage] _POST[page] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page] without ar riable \$_POST[page2] without a riable \$_POST[onpage] without riable \$_POST[page] without ar | any sanitisation. | reflected X reflected X reflected X reflected X |
| ManageTerms.php | http \$_ 164 http \$_ http \$_ | _POST[page2] _POST[onpage] _POST[page] | TRUE TRUE TRUE | The statement prints the value of the statement prints the stat | riable \$_POST[page2] without a riable \$_POST[onpage] without riable \$_POST[page] without ar | any sanitisation. any sanitisation. ny sanitisation. | 2 reflected X3 reflected X1 reflected X |
| ManageSemesters.php | 175 http \$_ http \$_ | _POST[page2] _POST[onpage] _POST[page] _POST[fullyear] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page2] without a riable \$_POST[onpage] without riable \$_POST[page] without ar riable \$_POST[fullyear] without | any sanitisation. | 2 reflected X3 reflected X1 reflected X3 reflected X |
| AddClass.php ManageAttendance.php | 177 http \$_ http \$_ 181 | _POST[page2] _POST[page] _POST[page2] | TRUE TRUE TRUE | The statement prints the value of the statement prints the stat | riable \$_POST[page2] without a riable \$_POST[page] without ar riable \$_POST[page2] without a | any sanitisation. ny sanitisation. any sanitisation. | 2 reflected X1 reflected X2 reflected X |
| ManageAttendance.pnp ManageTeachers.php | http \$_ http \$_ 181 http \$_ | _POST[page] _POST[page2] _POST[onpage] _POST[page] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page] without ar riable \$_POST[page2] without a riable \$_POST[onpage] without riable \$_POST[page] without ar | any sanitisation. | reflected X reflected X reflected X reflected X |
| ManageUsers.php | 188 http \$ http \$ http \$ | _POST[onpage] _POST[page2] _POST[page] | TRUE TRUE TRUE | The statement prints the value of the statement prints the stat | riable \$_POST[onpage] without riable \$_POST[page2] without a riable \$_POST[page] without ar | any sanitisation. any sanitisation. ny sanitisation. | 3 reflected X 2 reflected X 1 reflected X |
| ManageParents.php | 203 http \$ | POST[page2] POST[onpage] POST[page] POST[page2] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page2] without a riable \$_POST[onpage] without riable \$_POST[page] without ar riable \$_POST[page2] without a | any sanitisation. | 2 reflected X3 reflected X1 reflected X2 reflected X |
| ManageStudents.php Registration.php | 211 http \$_ http \$_ 240 | _POST[onpage] _POST[page] _POST[page2] | TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[onpage] without riable \$_POST[page] without ar riable \$_POST[page2] without a | any sanitisation. ny sanitisation. any sanitisation. | 3 reflected X 1 reflected X 2 reflected X |
| ManageAssignment.php | http \$_ http \$_ 211 | POST[page] POST[page2] POST[onpage] POST[selectclass] | TRUE TRUE TRUE TRUE | The statement prints the val | riable \$_POST[page] without ar riable \$_POST[page2] without a riable \$_POST[onpage] without riable \$_POST[selectclass] with | any sanitisation. | 1 reflected X2 reflected X3 reflected X3 reflected X |
| ManageGrades.php | http \$_ http \$_ 270 http \$_ | POST[page] POST[selectclass] POST[page2] | TRUE TRUE TRUE | The statement prints the value of the statement prints the | riable \$_POST[page] without ar riable \$_POST[selectclass] with riable \$_POST[page2] without a | ny sanitisation. nout any sanitisation. any sanitisation. | 1 reflected X 3 reflected X 2 reflected X |
| 1 | http \$ | _POST[page] _POST[page2] | TRUE | | riable \$_POST[page] without ar | • | 1 reflected X2 reflected X |