How is USG Fall 2019 IPEDS HR reporting affected by the change to Citizenship in OneUSG?

In order to transition the NRA business process within OneUSG Connect into a standardized Citizenship/Visa process across all institutions, changes are being made to the Citizenship page in OneUSG as part of the 5.2 release (12/8/2019).

These changes will impact IPEDS reporting. Currently there are ten values for citizenship which will be condensed down to six values.

CURRENT VALUES IN ONEUSG CONNECT

1 = Native
2 = Naturalized
3 = Alien Permanent
4 = Alien Temporary
5 = Permanent Resident
6 = Employment Visa
7 = Canadian Citizen
8 = Other
N = Not indicated
Blank = No Value Selected

NEW VALUES IN ONEUSG CONNECT AS OF 12/8/2019

1 = US Citizen
4 = US Noncitizen National
5 = US Lawful Permanent Resident
6 = Foreign National Alien
8 = Unknown
Blank = No Value Selected

In addition, the citizenship page will have a new entered date field. This will allow multiple values to be entered for a person per Country.

Before release

Citizenship/Passport	Visa/Permit Data	Employee Photo			
			Person ID		
Citizenship/Passpo	rt 🕐			Find	First 🕙 1 of 1 🕑 Last
	*Country USA Q	United States			Go To Row + -
Citizensh	ip Status Not Indicate	d 🗸	Citizenship Proof	~	

After release

Citizenship/Passport	Visa/Permit Data	Employee Photo				
				Person ID		
Citizenship/Passpor	t 🕐				Find	First 🕢 1 of 3 🕑 Last
*Citizenship	Country USA Q U	Inited States		Date Entered 10/07/2019		Go To Row + -
U	S Status		\sim	Citizenship Proof 🗸 🗸	E-Verify Date	8 31

Currently, when extracting this Citizenship data into HRDM, data is extracted from the ps_citizenship table. As part of the 5.20 release, the HRDM extraction logic will be updated to pull the top of stack Citizenship data from the ps_bor_citizen_pro table.

Institutions may notice a change in citizenship status for some employees on their IPEDS reports. If the new value is incorrect then the Institution will need to correct the value to one of the six new values after the 5.2 release go-live in December.