### Tax Year 2019 / Processing Year 2020

#### **Instructions for Criteria-Based Test Scenarios**

## **General Instructions**

Criteria-Based Scenarios allow the filer more flexibility in providing test data to pass the ACA Assurance Test System (AATS) successfully. Each scenario has been designed to primarily test the functionality of the business rules. There are no answer keys for Criteria-Based Scenarios.

The narratives identify which form lines require data. Some data the filer will create on their own, such as names and addresses of Applicable Large Employers (ALEs) or covered individuals. Other data is more specific and the narrative provides the filer with the specific information to be submitted. The filer MUST provide data on all indicated lines whether required or optional in the schema.

In the AATS Environment **ONLY**, submit each scenario as an original transmission until you receive an "Accepted" status. When submitting in the Production Environment, if you receive a status other than "Accepted" you must file a correction or replacement transmission.

There are predefined correction scenarios available to test the correction process in the AATS Environment. These scenarios are optional and not required to pass AATS.

Each scenario must have a status of "Accepted" to pass AATS successfully. Once each scenario has a status of "Accepted", contact the Help Desk for a final review and promotion of your Transmitter Control Code (TCC) and/or Form Indicator to Production ("P") status.

When contacting the Help Desk have ready: a list of all ReceiptIds for review, TCC, SoftwareId and contact information including email address.

You can contact the Help Desk at 1-866-937-4130. The Help Desk will assign an incident number which should be referenced for all your TY2019 AATS Review contacts.

### Test Scenarios required to pass TY2019 AATS for B Forms

Scenario 13: 13-0 1094-B, 13-1 1095-B & 13-2 1095-B

Scenario 14: 14-0 1094-B, 14-1 1095-B & 14-2 1095-B

### Test Scenarios required to pass TY2019 AATS for C Forms

Scenario 9: 9-0 1094-C, 9-1 1095-C & 9-2 1095-C

Scenario 10: 10-0 1094-C, 10-1 1095-C & 10-2 1095-C

Scenario 11: 11-0 1094-C, 11-1 1095-C & 11-2 1095-C - Designated Government Entity

# Additional C Form Test Scenarios required to pass TY2019 AATS for specific situations

**Scenario 12\*\*: 12-0** 1094-C, 12-1 1095-C & **12-2** 1095-C – Employer Offered Self-Insured Health Coverage

<sup>\*\*</sup> A comment is required on the ACA Application for TCC, in the software developer comments section, if you want to exclude submitting this scenario to pass AATS. See Publication 5164 for additional information.

#### **Preparing your transmission**

- Technical specifications for preparing your transmissions are available in Publication 5165.
- Test specifications for preparing each submission are provided in Publication 5164.
- Form instructions provide additional information on how to determine which offer of coverage codes and/or safe harbor codes may be applicable.
- In Criteria-Based Scenarios the filer will create ALE, employee and covered individual names and the corresponding TINs. Use specific Name Control and TIN ranges as outlined below. More information on the specific name TIN ranges and name controls allowed in the AATS Environment are listed in Publication 5164, with additional information on name controls in Publication 4164.
- In AATS, the four-character name control, shown in the chart below and Publication 5164, must be the first four characters of the name created for Criteria Scenarios and submitted in the name control elements 'BusinessNameControlTxt' and 'PersonNameControlTxt'.
- In Criteria-Based Scenarios the filer will create addresses, contact names and phone numbers. These do not need to match a specific range.

Example of a generic address: 1234 Any Street, Beverly Hills, CA 90210

Example of a generic phone number: 555-111-2222

- Throughout the testing period, a Known Issues document will be updated on the ACA AATS webpage and will include a description of any defect, status and workarounds until the issue can be resolved. This document should be checked periodically for updates and solutions.
- For technical assistance direct your questions to the ACA AIR Mailbox at airmailbox@irs.gov. When contacting the ACA AIR Mailbox, please include any ReceiptIds, TCC and Help Desk incident number if applicable. If your submission has been rejected, please include the xml. If you have manifest questions, please include the manifest xml in your email.

TIN Ranges and Name Controls used to create ALE and Employee names and EINs/SSNs.

This table is also listed within Publication 5164.

EIN RANGE NAME CONTROL		Example of an ALE/Employer name	Example of an EIN	'BusinessNameControlTxt' to be included in xml
00-000001 through 00-0000100	HELP	Helptest Company	00-000100	HELP
00-0000101 through 00-0000200	HIDE	Hidetestone Company	00-0000200	HIDE
00-0000201 through 00-0000300	WORK	Worktestwo Company	00-0000300	WORK
00-0000301 through 00-0000400	SELI	Selitestthree Company	00-0000400	SELI
00-0000401 through 00-0000500	GAMM	Gammtestfour Company	00-0000500	GAMM
00-000501 through 00-000600	DARR	Darrtestfive Company	00-000600	DARR
00-000601 through 00-0000700	PARK	Parktestsix Company	00-0000700	PARK
00-0000701 through 00-0000800	CARR	Carrtestseven Company	00-000800	CARR
00-0000801 through 00-0000900	PATT	<b>Patt</b> testeightCompany	00-0000900	PATT
00-0000901 through 00-0001000	SACR	Sacrotestnine Company	00-0001000	SACR
SSN RANGE NAME CONTROL		Example of an employee or covered individual name	Example of an SSN	'PersonNameControlTxt' to be included in xml
000-00-0001 through 000-00-0100	HERR	Teresa <b>Herr</b> on	000-00-0010	HERR
000-00-0101 through 000-00-0200	MART	Kenneth <b>Mart</b> in	000-00-0120	MART
000-00-0201 through 000-00-0300	WILL	Teresa Willow	000-00-0230	WILL
000-00-0301 through 000-00-0400	SOUT	Erika <b>Sout</b> hern	000-00-0340	SOUT
000-00-0401 through 000-00-0500	GAVI	Debbie <b>Gavi</b> ston	000-00-0450	GAVI
000-00-0501 through 000-00-0600	DAVI	Greg <b>Davi</b> dson	000-00-0560	DAVI
000-00-0601 through 000-00-0700	NICH	Larry <b>Nich</b> on	000-00-0670	NICH
000-00-0701 through 000-00-0800	CAME	Jamie <b>Came</b> l	000-00-0780	CAME
000-00-0801 through 000-00-0900	JONE	Arthur <b>Jone</b> s	000-00-0890	JONE
000-00-0901 through 000-00-1000	SCOT	Wanda <b>Scot</b> t	000-00-0910	SCOT