

Amendment No. 1

COMMITTEE/SUBCOMMITTEE ACTION

ADOPTED	<u> </u>	(Y/N)
ADOPTED AS AMENDED	<u> </u>	(Y/N)
ADOPTED W/O OBJECTION	<u> </u>	(Y/N)
FAILED TO ADOPT	<u> </u>	(Y/N)
WITHDRAWN	<u> </u>	(Y/N)
OTHER	<u> </u>	

1 Committee/Subcommittee hearing bill: Transportation & Economic
 2 Development Appropriations Subcommittee
 3 Representative Grant offered the following:

Amendment

6 Remove everything after the enacting clause and insert:

7 Section 1. Subsection (2) of section 20.61, Florida
 8 Statutes, is amended to read:

9 20.61 Agency for State Technology.—The Agency for State
 10 Technology is created within the Department of Management
 11 Services. The agency is a separate budget program and is not
 12 subject to control, supervision, or direction by the Department
 13 of Management Services, including, but not limited to,
 14 purchasing, transactions involving real or personal property,
 15 personnel, or budgetary matters.

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16 (2) The following positions are established within the
17 agency, all of whom shall be appointed by the executive
18 director:

19 (a) Deputy executive director, who shall serve as the
20 deputy chief information officer.

21 (b) Chief planning officer and six strategic planning
22 coordinators. One coordinator shall be assigned to each of the
23 following major program areas: health and human services,
24 education, government operations, criminal and civil justice,
25 agriculture and natural resources, and transportation and
26 economic development.

27 (c) Chief operations officer.

28 (d) Chief information security officer.

29 (e) Chief technology officer.

30 (f) Chief data officer.

31 Section 2. Section 282.319, Florida Statutes, is created
32 to read:

33 282.319 Data Catalog.—

34 (1) In consultation with state agencies, the chief data
35 officer shall develop an enterprise data inventory that
36 describes the data created or collected by a state agency, to
37 include data used in an agency's information systems, and
38 recommend options and associated costs for developing and
39 maintaining an open data catalog that is machine-readable,
40 easily accessible, and usable by the public.

41 (2) As used in this section, the term:

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42 (a) "Application programming interface" means a set of
43 programming instructions and standards for accessing a web-based
44 software application.

45 (b) "Data" means a subset of structured information in a
46 format that allows it to be electronically retrieved and
47 transmitted.

48 (c) "Data catalog" means a collection of descriptions of
49 datasets.

50 (d) "Dataset" means an organized collection of related
51 data held in an electronic format.

52 (e) "Machine-readable" means data that is in a form that
53 can be easily processed by a computer without human
54 intervention.

55 (f) "Open data" means data collected or created by a state
56 agency and structured in a way that enables the data to be fully
57 discoverable and usable by the public. Open data does not
58 include data that is restricted from public distribution based
59 on federal or state privacy, confidentiality, and security laws
60 and regulations and data that a state agency is statutorily-
61 authorized to assess a fee for its distribution.

62 (g) "State agency" has the same meaning as provided in s.
63 282.318.

64 (3) At a minimum, the chief data officer shall:

65 (a) Establish a process and reporting format for state
66 agencies to provide to the chief data officer an inventory that

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67 describes all current datasets aggregated or stored by the
68 agency. The inventory shall include, but is not limited to:

69 1. The title and description of what information will be
70 found in the dataset.

71 2. A description of how the data is maintained to include
72 standards or terminologies used to structure the data.

73 3. Any existing or planned application programming
74 interface used to publish data, a description of the data
75 contained in any such existing interface, and a description of
76 the data expected to be contained in any currently planned
77 interface.

78 (b) Recommend any potential methods for standardizing data
79 across state agencies that will promote interoperability and
80 reduce the collection of duplicative data.

81 (c) Identify what state agency data may be considered open
82 data.

83 (d) Recommend open data technical standards and
84 terminologies for use by state agencies.

85 (e) Recommend options and all associated costs for the
86 state to develop and maintain an open data catalog.

87 (4) For purposes of completing the requirements identified
88 in subsection (3), the chief data officer shall take into
89 consideration the data and information contained in the
90 feasibility study completed pursuant to Section 30, chapter
91 2014-221, Laws of Florida.

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92 Section 3. The Agency for State Technology, in
93 collaboration with the Department of Highway Safety and Motor
94 Vehicles, shall develop a plan that includes associated costs
95 for implementing a secure and uniform system for issuing an
96 optional digital proof of driver license pursuant to s. 322.032.
97 The plan must be submitted to the Executive Office of the
98 Governor, the President of the Senate, and the Speaker of the
99 House of Representatives no later than December 1, 2016.

100 Section 4. For the 2016-2017 fiscal year, 1.00 full-time
101 equivalent position and associated salary rate of 103,000 are
102 authorized for the Agency for State Technology to implement this
103 act. On or after the effective date of this act, the Agency for
104 State Technology may submit a budget amendment pursuant to
105 chapter 216, Florida Statutes, to transfer budget authority, if
106 needed, into the Salaries and Benefits category within the
107 Executive Direction and Support Services Budget Entity from
108 other general revenue appropriations to provide budget authority
109 for the chief data officer.

110 Section 5. This act shall take effect July 1, 2016.