

	LibriVox Short Mystery Story Collection Vol. 007	
Vol. 007	Librivox's Short Mystery Story Collection 007: a collection of 16 short works of mysterious fiction in the public domain read by a group of LibriVox members. Total Running Time: 07:47:18. In addition to the readers, this audio book was produced by Gesine (book coordinator, dedicated proof-listener, & meta-coordinator).	LibriVo
LibriVox Short Mystery Story Collection V	 01 The Adventure of the Musgrave Ritual by Arthur Conan Doyle – 00:42:37 - Read by Simon Evers 02 The Body-Snatcher by Robert Louis Stevenson – 00:42:27 - Read by Mike Harris 03 The Chicken by Ellis Parker Butler – 00:28:07 - Read by Gregg Margarite 04 The Coin of Dionysius by Ernest Bramah – 00:32:22 - Read by Mike Harris 05 The Field Bazaar by Sir Arthur Conan Doyle – 00:06:49 - Read by Mike Harris 06 A Foreign Office Romance by Arthur Conan Doyle – 00:20:24 - Read by Mike Harris 07 The Green-Stone God and the Stockbroker by Fergus Hume – 00:37:30 - Read by Alan Winterrowd 08 The Horror of the Heights by Sir Arthur Conan Doyle – 00:36:46 - Read by Mike Harris 09 In the Virginia Room by Arlo Bates – 00:28:27 - Read by Snapdragon 10 The Lost Special by Sir Arthur Conan Doyle – 00:39:33 - Read by Mike Harris 11 The Oblong Box by Edgar Allen Poe – 00:25:33 - Read by Joseph Hunt 12 The Oubliette by Ellis Parker Butler – 00:42:30 - Read by Rosie 14 Silence - A Fable by Edgar Allan Poe – 00:11:36 - Read by Kaser Nijsen 15 The Two-Cent Stamp by Ellis Parker Butler – 00:35:16 - Read by Gregg Margarite 16 The Un-Burglars by Ellis Parker Butler – 00:27:24 - Read by Gregg Margarite 17 This recording is in the public domain and may be reproduced, distributed, or modified without permission. For more information or to volunteer, visit Ibrivox.org. Cover image by Thomas Rowlandson (d. 1827). Copyright expired in US, Canada, EU and all countries with author's life +70 yrs laws. Cover design by Janette Brown. This design is in the public domain. 	LibriVox Short Mystery Story Collection Vol. 007