| Issue | Date | Title | Dramatisation | Key themes | News story 1 | News story 2 | News story 3 |
|-------|------|--------------------------|---|---|---------------------------------------|---|--------------|
| 53 | 2019 | Left on the track | A gang of track workers face extreme time pressures to get the job done. In the rush to do it all, there is miscommunication. | Safety critical communication, track workers, time pressures. | Near miss: interview with a driver | Effluence and needles: conditions faced by workers on the track | |
| 52 | 2018 | Mental health | A driver suffering from anxiety about his bills stops short; a platform staff stressed about her home life; and a colleague who's overly cheerful to mask other thoughts. Mental health can affect anyone. | Mental health, suicide prevention and intervention | Mental health support | Suicide intervention | |
| 51 | 2018 | Buffer stops | A driver on stand-by after a long week is focusing on his wife's birthday as he's called in to do shift, and distracts him as he pulls in to the terminus. | Fatigue, distractions, buffer stops. | History of RED | Sandilands tram crash: lessons learnt | |
| 50 | 2018 | Adhesion | Reports of adhesion issues are not followed through properly, with drivers and the MOM not given enough information to remain safe. | Adhesion, Terminology, handover. | Driving in low adhesion | Changes in adhesion terminology | |
| 49 | 2018 | Past at Danger | A look back at some of the major incidents in railway history. We learn how the rules and systems put in place protect us today, making us the safest form of land transport in the UK. | SPADs | | | |
| 48 | 2017 | Clear Communication | Based on a real incident, we see how poor safety communications between a driver and a signaller lead to misunderstanding. When the driver acts on his understanding of the situation, it results in a very close call. | Safety critical comms | Skills fade | Fair culture | |
| 47 | 2017 | Technology special | Our presenter, Ben Hull, finds out about how technology is affecting the operational railway, and the opportunities and risks it can bring. | Technology | | | |
| 46 | 2016 | Making assumptions | Loosely based on the Plymouth incident, a driver with a newborn at home misreads a signal and almost runs into a train already stationed at the platform. | Fatigue Safety critical comms | Level crossings | GSM-R failures | |
| 45 | 2016 | Trap and drag at the PTI | A driver distracted by his farewell card overruns the bank of monitors. He is therefore unable to see a passenger whose scarf has become trapped in the doors | Distraction PTI | Proceeding at caution | Platform extensions | |

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| 44 | 2016 | Assuming safety | Some cows have got onto the railway line. Poor communications between the driver and signallers, and failing to follow correct emergency proedures, allows the situation to escalate. | Safety critical comms Following procedures | Training drivers on routes that change | 175 yeαrs of the ORR | New approach to understanding SPADs |
| 43 | 2015 | Emergency | Smoke on a train makes the passengers panic, and they de-train. Communications between the driver and the signaller is confused, leading to serious incident. | Passenger behaviour Safety critical comms | Stop short door releases | Emergency exercise | Annual safety performance report 2016 |
| 42 | 2015 | Challenge. Don't Assume. | A group of workers are unclear about their task. Instead of asking for clarification, they keep going and put their trolley on the wrong line - leading to a collision and a fatality. | Safety critical comms | Safety critical comms: frequent errors | New Railway Operating Centres (ROCs) | |
| 41 | 2015 | Just another day | Two track workers are almost killed when a train passes a semaphore signal at danger. | Semaphore signals TPWS Rail emergency calls | Platform-train interface strategy | Keeping the railway safe in winter | |
| 40 | 2014 | Driving at caution | Based on several real incidents, there is a vehicle collision within a possession. | Driving at caution | Using mobile devices | Staying focused and alert | |
| 39 | 2014 | Keeping α cool heαd | A lorry delivering ballast is immobilised on the AHB crossing, blocking the line to an approaching train. | Level crossings | Operational irregularities on platforms | 30 years since Polmont derailment | |
| 38 | 2013 | Emergency action? | The reconstruction compares the the reactions of motorists and train drivers in an emergency situation. | Safety critical comms | Autumatic GSM-R broadcasts | Simplifying the Rule Book | |
| 37α | 2014 | Revisiting the platform/ train interface | A group of girls see their intoxicated friend onto a late train after a night out. | PTI Passenger behaviour Train dispatch | CIRAS | Right Track and Opsweb | |
| 36 | 2013 | The same as usual | A driver and a signaller are both working on autopilot, make mistakes: the Driver passes a signal at danger, and the signaller wrong-routes a train. | Habituation | Movement of freight trains | Driving Through Change | |
| | | | A shift worker is eager to get home to his wife | | DB Schenker Fatigue | | |
| 33 | 2012 | One of those days | A train fails across a busy junction, leading to widespread disruption on the network. Passengers on another train take matters into their own hands. | Passenger behaviour Whole-system Safety critical comms | New training course for Incident Controllers | Preparing for the Olympics | |
| 32 | 2011 | Seconds to decide | A bogie derails on a train travelling at high speed. | Derailments Safety critical comms | New Approach to Rules documents | Drivers passing automatic and semi- automatic signals | |
| 31 | 2011 | This is an emergency call | A high speed train collides with a fallen tree. | Emergency Safety critical comms | Low adhesion and bad weather | Improving station safety | How to use RED |
| 30 | 2011 | An unexpected halt | A driver resets and continues after a SPAD, putting their own and other services at risk. | SPADs | Personal safety in possessions | Implementing ERTMS and GSM-R | |

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| 29 | 2011 | A very simple mistαke | A driver on a different platform from usual uses the wrong SPT to contact the signaller | Habituation | Improving morale | Door incident at Liverpool Street | Mobile phones |
| 28 | 2010 | Risk at the platform/train interface | Passenger safety depends on staff following dispatch procedures and maintaining situational awareness | PTI | Coasting techniques | Severe weather working | Rule Book changes |
| 27 | 2010 | Wrong routing causes near collision | Two trains travelling in opposite directions come face to face on the same line | Points inspection Driving at caution | Temporary block working | Reducing SPADs in depots | |
| 26 | 2010 | Derailment in Cumbria | A derailment in Cumbria occurs when a driver is instructed to examine the line for defects. | Safety critical comms proceedign at caution | Point run-throughs | Platform/train interface | |
| 25 | 2009 | SPADs & possession irregularities at CCTV & RC level crossings | Incident at a level crossing | Level crossings | T3 possesions | TPWS | SIMBIDS |
| 24 | 2009 | Safety on the track | Near miss involving a driver and two fitters | Close call Awareness | National safety performance: trends | Network Rail's com- muncation review groups | |
| 23 | | Mobile telephones | Illustrations of the hazards associated with mobiles and other devices in safety critical situations | Devices | New high speed service | Improving track worker safety | Emergency permissive working |
| 22 | | Irregular working and communications | poor communications nearly cause a train to hit vehicles on a level crossing | Safety critical comms Level crossings SPADs | Cable theft | station stopping incidents | Fouled overhead line equipment |
| 21 | | Hand signalling | | Safety critical comms | | | |
| 20 | | No silver bullets | | Operational risks | Platform/train interface | | |
| 19 | | The authorised SPAD | | Signals passed at red | | | |
| 18 | | Expecting the unexpected | | Safety critical comms | | | |
| 17 | | The industry's most hazardous job? | | Shunting operations | | | |
| 16 | | The changing risk profile | | | | | |
| 15 | | Why do we make mistakes and how can we minimise them? | | | | | |
| 14 | | red 14 | | | | | |
| 13 | | red 13 | | | | | |
| 12 | | red 12 | | | | | |
| 11 | | red 11 | | | | | |
| 10 | | red 10 | | | | | |