Issues and Science: Third Edition, Designed for the NGSS
***Earth's Resources*: Remote Learning Supports**

Activity	1 Investigation: Observing Earth's Resources	2 Reading: World Resource Consumption	3 Laboratory: Properties of Natural Resources	4 Talking it Over: Per Capita Consumption	5 Modeling: Finding Resource Deposits	6 Laboratory: Extracting Resources	7 Reading: Geological Processes	8 Laboratory: Groundwater Formation	9 Modeling: Modeling Rock Layers	10 Investigation: Earth's History	11 Investigation: Fossils Through Time	12 Investigation: Reading Rock Strata	13 Reading: Impact on Earth Systems	14 Talking it Over: The Rockford Range Decision
Can be skipped for time constraints					*			*						
Activity can be a demo (teacher needs equipment from kit)	*		*			*								
Materials for student at home use can be purchased					*			*				*		
Remote Learning Packet Provided	*			*	*	*		*	*	*	*			
Editable Student Sheets for Digital Use	*				*	*		*	*	*	*			
Investigation can be substituted with provided video	*				*	*		*	*			*		
Computer Simulation (student portal not needed)														
Computer Simulation (student portal required)										*	*			
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*			*				*				*	*	

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Issues and Science: Third Edition, Designed for the NGSS
***From Cells to Organisms* | Remote Learning Supports**

Activity	1 Investigation: Disease Outbreak	2 View and Reflect: An Invisible Organism	3 Laboratory: Evidence of Microscopic Organisms	4 Reading: The History of Cell Theory	5 Laboratory: Cells Alive!	6 Reading: Parts of a Cell	7 Investigation: Investigating the Cell Membrane	8 Modeling: Modeling Cell Structure and Function	9 Laboratory: Observing Multicellular Organisms	10 Reading: Cells, Tissues, and Organs	11 Modeling: Energy and Matter in Cells	12 Laboratory: The Cells of Plants	13 Laboratory: A Plant's Source of Energy	14 View and Reflect: Fighting Disease	15 Investigation: Disease Detectives
Can be skipped for time constraints															
Activity can be a demo (teacher needs equipment from kit)					*			*			*		*		
Materials for student at home use can be purchased						*		*		*	*				
Remote Learning Packet Provided	*		*		*		*		*		*	*	*		
Editable Student Sheets for Digital Use	*		*		*		*		*		*	*	*		
Investigation can be substituted with provided video	*		*		*		*		*		*	*	*		
Computer Simulation (student portal not needed)								*							
Computer Simulation (student portal required)															
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources		*	*	*		*		*						*	

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Issues and Science: Third Edition, Designed for the NGSS
***Waves* | Remote Learning Supports**

Activity	1 Investigation: It's a Noisy World	2 Investigation: Making Sound Waves	3 Reading: The Nature of Sound	4 Investigation: Noise-Induced Hearing Loss	5 Investigation: Telephone Model	6 Reading: Analog and Digital Technology	7 Investigation: Another Kind of Wave	8 Laboratory: Wave Reflection	9 Laboratory: Refraction of Light	10 Laboratory: Comparing Colors	11 Laboratory: Selective Transmission	12 Reading: The Electromagnetic Spectrum	13 Laboratory: Where Does the Light Go?	14 Laboratory: Blocking Out Ultraviolet	15 Talking It Over: Personal Protection Plan
Can be skipped for time constraints						*			*						
Activity can be a demo (teacher needs equipment from kit)		*					*								
Materials for student at home use can be purchased	*	*		*	*		*						*		
Remote Learning Packet Provided	*	*			*		*	*	*	*	*		*	*	
Editable Student Sheets for Digital Use	*	*			*		*	*	*	*	*		*	*	
Data can be collected from provided video		*			*		*	*	*	*	*		*	*	
Computer Simulation (student portal not needed)															
Computer Simulation (student portal required)															
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*			*								*		*	

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Issues and Science: Third Edition, Designed for the NGSS
***Geological Processes*: Remote Learning Supports**

Activity	1 Talking It Over: Storing Nuclear Waste	2 Investigation: Investigating Groundwater	3 View and Reflect: Modeling Landslides	4 Reading: Natural Hazards Caused by Earthquakes & Volcanoes	5 Modeling: Modeling Volcanic Eruptions	6 Investigation: Mapping Locations of Earthquakes & Volcanoes	7 Problem Solving: Observing Earth's Moving Surface	8 Reading: Beneath Earth's Surface	9 Modeling: Modeling Earthquakes	10 Computer Simulation: Plate Boundaries	11 Reading: Understanding Plate Boundaries	12 Investigation: The Continent Puzzle	13 View and Reflect: The Theory of Plate Tectonics	14 Laboratory: What Makes the Plates Move?	15 Investigation: The Rock Cycle	16 Reading: Rocks as a Resource	17 Investigation: Enough Resources for All	18 Talking It Over: Evaluating Site Risk
Can be skipped for time constraints					*				*									
Activity can be a demo (teacher needs equipment from kit)		*			*				*					*				
Materials for student at home use can be purchased							*							*				
Remote Learning Packet Provided		*			*				*			*		*			*	
Editable Student Sheets for Digital Use		*			*				*			*		*			*	
Investigation can be substituted with provided video		*			*				*					*			*	
Computer Simulation (student portal not needed)						*				*								
Computer Simulation (student portal required)												*					*	
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*		*			*	*	*	*	*		*	*	*			*	

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Issues and Science: Third Edition, Designed for the NGSS
***Land, Water, and Human Interactions*: Remote Learning Supports**

Activity	1 Investigation: Where Should We Build?	2 Laboratory: Does It Dissolve?	3 Investigation: Water Quality	4 Investigation: Living Indicators	5 Laboratory: Nutrients as Contaminants	6 Reading: Gulf of Mexico Dead Zone	7 Modeling: Cutting Canyons & Building Deltas	8 Investigation: Traveling with the Water Cycle	9 Reading: Human Impact on Earth's Water	10 Investigation: Making Topographic Maps	11 Investigation: Boomtown's Topography	12 Modeling: Modeling Cliff Erosion	13 Reading: Weathering, Erosion, & Deposition	14 Role Play: Building on the Mississippi	15 Investigation: Building in Boomtown	16 Design: Building Site Plan
Can be skipped for time constraints								*		*				*		
Activity can be a demo (teacher needs equipment from kit)		*			*		*			*		*				
Materials for student at home use can be purchased			*							*						*
Remote Learning Packet Provided		*		*	*		*	*		*		*				
Editable Student Sheets for Digital Use		*		*	*		*	*		*		*				
Investigation can be substituted with provided video		*		*	*		*			*		*				
Computer Simulation (student portal not needed)																
Computer Simulation (student portal required)								*								
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*	*	*		*	*	*	*		*	*	*	*	*		*

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Issues and Science: Third Edition, Designed for the NGSS
***Solar System and Beyond*: Remote Learning Supports**

Activity	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	Talking It Over: Exploring Space	Investigation: The Predictable Moon	Modeling: Explaining the Moon's Phases	Computer Simulation: Moon Phase Simulation	Modeling: The Moon's Orbit	Investigation: Changing Sunlight	Computer Simulation: A Year Viewed from Space	Modeling: Earth's Tilt	Reading: Earth on the Move	Investigation: Observing Objects in Space	Modeling: Drawing the Solar System	Project: How Big Are the Planets?	Investigation: Identifying Planets	Investigation: Gravitational Force	Reading: The Effects of Gravity	Computer Simulation: Modeling Gravity	Talking It Over: Choosing a Mission
Can be skipped for time constraints			3 or 4								11 or 12						
Activity can be a demo (teacher needs equipment from kit)			*		*			*									
Materials for student at home use can be purchased			*		*	*		*			*	*		*			
Remote Learning Packet Provided		*	*		*			*		*							
Editable Student Sheets for Digital Use		*	*		*			*		*							
Investigation can be substituted with provided video			*		*			*									
Computer Simulation (student portal not needed)				*			*									*	
Computer Simulation (student portal required)		*								*							
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*	*		*	*		*			*		*				*	

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Issues and Science: Third Edition, Designed for the NGSS
***Land, Water, and Human Interactions*: Remote Learning Supports**

Activity	1 Talking It Over: Climate Change	2 Investigation: Investigating Local Weather	3 Project: Local History of Severe Weather	4 Problem Solving: Climate Types and Distribution Patterns	5 Problem Solving: Earth's Surface	6 Laboratory: Heating Earth's Surfaces	7 Problem Solving: Ocean Temperatures	8 Modeling: Investigating Water	9 Role Play: Oceans and Climate	10 Reading: The Causes of Climate	11 Investigation: Worldwide Wind	12 Design: Measuring Wind Speed and Direction	13 Investigation: Forecasting Weather	14 Reading: Atmosphere and Climate	15 Investigation: History of Earth's Atmosphere	16 Investigation: Global Warming	17 Talking It Over: People, Weather, and Climate
Can be skipped for time constraints					*							*					
Activity can be a demo (teacher needs equipment from kit)						*											
Materials for student at home use can be purchased						*	*	*				*	*				
Remote Learning Packet Provided					*		*	*							*		
Editable Student Sheets for Digital Use					*		*	*							*		
Investigation can be substituted with provided video								*				*		*	*		
Computer Simulation (student portal not needed)		*										*				*	
Computer Simulation (student portal required)																	
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		
Web/Digital Extension Resources		*							*		*	*		*		*	*

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Issues and Science: Third Edition, Designed for the NGSS
***Ecology*: Remote Learning Supports**

Activity	1 Talking it Over: The Miracle Fish?	2 Project: Introduced Species	3 Investigation: Data Transects	4 Investigation: Taking a Look Outside	5 Laboratory: A Suitable Habitat	6 Investigation: Ups and Downs	7 Laboratory: Coughing Up Clues	8 Reading: Eating for Matter and Energy	9 Laboratory: Population Growth	10 Investigation: Interactions in Ecosystems	11 Laboratory: Cycling of Matter	12 Modeling: Modeling the Introduction of a New Species	13 Investigation: Abiotic Impacts on Ecosystems	14 Investigation: Effects of an Introduced Species	15 Talking it Over: Too Many Mussels	16 Project: Introduced Species
Can be skipped for time constraints					*								*			
Activity can be a demo (teacher needs equipment from kit)			*	*		*				*						
Materials for student at home use can be purchased							*									
Remote Learning Packet Provided			*	*	*	*	*		*		*	*	*			
Editable Student Sheets for Digital Use			*	*	*	*	*		*		*	*	*			
Investigation can be substituted with provided video				*	*		*		*		*					
Computer Simulation (student portal not needed)							*							*		
Computer Simulation (student portal required)												*	*			
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*	*	*		*	*	*			*				*	*	

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***Body Systems*: Remote Learning Supports**

Activity	1 View and Reflect: The Pellagra Story	2 Modeling: Parts of a Whole	3 Investigation: What's Happening Inside?	4 Reading: Digestion: An Absorbing Tale	5 Modeling: Food Breakdown	6 Laboratory: Observing Organisms	7 Laboratory: Can You Feel the Difference?	8 Reading: Finding the Nerve	9 Laboratory: Heartily Fit	10 Laboratory: Gas Exchange	11 Reading: Interacting Systems	12 Modeling: The Circulation Game	13 Investigation: Testing Medicines: A Clinical Trial	14 Talking it Over: Evaluating Clinical Trials
Can be skipped for time constraints														
Activity can be a demo (teacher needs equipment from kit)									*	*				
Materials for student at home use can be purchased		*			*		*							
Remote Learning Packet Provided		*	*		*	*	*			*			*	
Editable Student Sheets for Digital Use		*	*		*	*	*			*			*	
Investigation can be substituted with provided video	*				*	*	*			*				
Computer Simulation (student portal not needed)	*													
Computer Simulation (student portal required)			*									*		
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*		*	*						*	*			

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Issues and Science: Third Edition, Designed for the NGSS
***Reproduction*: Remote Learning Supports**

Activity	1 View and Reflect: Joe's Situation	2 Modeling: Creature Features	3 Reading: Reproduction	4 Investigation: Gene Combo	5 Problem Solving: Gene Squares	6 Reading: Mendel, First Geneticist	7 Laboratory: Do Genes Determine Everything?	8 Reading: Show Me the Genes!	9 Investigation: Breeding Critters — More Traits	10 Investigation: Animal Behavior	11 Investigation: Plant–Animal Interactions	12 Modeling: How Do Genes Produce Traits?	13 Modeling: Fault in the Genes	14 Talking It Over: Advising Joe
Can be skipped for time constraints														
Activity can be a demo (teacher needs equipment from kit)		*					*					*	*	
Materials for student at home use can be purchased				*			*		*		*	*	*	
Remote Learning Packet Provided				*			*		*		*	*	*	
Editable Student Sheets for Digital Use				*			*		*		*	*	*	
Investigation can be substituted with provided video							*					*	*	
Computer Simulation (student portal not needed)														
Computer Simulation (student portal required)														
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*		*	*	*	*	*	*						*

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Issues and Science: Third Edition, Designed for the NGSS
***Evolution*: Remote Learning Supports**

Activity	1 Investigation: The Full Course	2 Modeling: Hiding in the Background	3 Role Play: A Meeting of Minds	4 Modeling: Battling Beaks	5 Modeling: Mutations: Good or Bad?	6 Computer Simulation: Mutations and Evolution	7 View and Reflect: Origins of Species	8 Reading: History and Diversity of Life	9 Laboratory: Fossil Evidence	10 Investigation: Fossilized Footprints	11 Investigation: Family Histories	12 Investigation: A Whale of a Tale	13 Investigation: Embryology	14 Talking it Over: The Sixth Extinction?	15 Reading: Bacteria and Bugs: Evolution of Resistance	16 Investigation: Manipulating Genes	17 Project: Superbugs & Other Ways Humans are Affecting Evolution
Can be skipped for time constraints																	
Activity can be a demo (teacher needs equipment from kit)									*			*					
Materials for student at home use can be purchased		*							*		*						
Remote Learning Packet Provided	*	*		*	*				*	*		*	*	*			
Editable Student Sheets for Digital Use	*	*		*	*				*	*		*	*	*			
Investigation can be substituted with provided video	*	*		*	*				*	*		*	*				
Computer Simulation (student portal not needed)						*										*	
Computer Simulation (student portal required)	*												*	*			
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	
Web/Digital Extension Resources	*			*				*				*	*				

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***Biomedical Engineering*: Remote Learning Supports**

Activity	1 Investigation: Save Fred!	2 Investigation: Me, An Engineer?	3 Reading: Bionic Bodies	4 Design: Artificial Bone Model	5 Design: Artificial Heart Valve	6 Reading: The Work of an Engineer	7 Investigation: Energy Bar	8 Laboratory: Investigating Biomechanics	9 Design: Get a Grip
Can be skipped for time constraints					*			*	
Activity can be a demo (teacher needs equipment from kit)									
Materials for student at home use can be purchased	*			*					*
Remote Learning Packet Provided								*	
Editable Student Sheets for Digital Use								*	
Investigation can be substituted with provided video								*	
Computer Simulation (student portal not needed)									
Computer Simulation (student portal required)									
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources			*		*	*	*		*

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Issues and Science: Third Edition, Designed for the NGSS
***Energy* | Remote Learning Supports**

Activity	1 Investigation: Home Energy Use	2 Laboratory: Drive a Nail	3 Role Play: Roller Coaster Energy	4 Investigation: Shake the Shot	5 Reading: Conservation of Energy	6 Investigation: Follow the Energy	7 Laboratory: Mixing Hot and Cold Water	8 Laboratory: Thermal Energy Storage	9 Reading: Energy Across the Sciences	10 Design: Energy Transfer Challenge	11 Laboratory: Energy in Light	12 Reading: Conduction, Convection, and Radiation	13 Design: Maximizing Solar Energy Transfer	14 Laboratory: Hot Bulbs	15 Problem Solving: Improving Home Energy-Efficiency
Can be skipped for time constraints									*			*			
Activity can be a demo (teacher needs equipment from kit)		*		*			*				*			*	
Materials for student at home use can be purchased							*			*	*			*	
Remote Learning Packet Provided		*		*		*	*				*			*	
Editable Student Sheets for Digital Use		*		*		*	*				*			*	
Data can be collected from provided video		*		*			*				*			*	
Computer Simulation (student portal not needed)															
Computer Simulation (student portal required)															
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources			*			*									*

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Issues and Science: Third Edition, Designed for the NGSS

Chemistry of Materials **| Remote Learning Supports**

Activity	1 Talking It Over: Exploring Materials	2 Laboratory: Investigating Elements	3 Laboratory: Physical and Chemical Properties of Materials	4 Laboratory: Determining Density	5 Talking It Over: Evaluating Properties of Materials	6 Modeling: Modeling Molecules	7 Reading: Structure and Properties of Materials	8 Talking It Over: What's in a State?	9 Laboratory: Energy and Particle Movement	10 Laboratory: Modeling State Changes	11 Laboratory: Making Polymers	12 Modeling: Modeling Polymers	13 Talking It Over: The Impact of Plastics on Society
Can be skipped for time constraints													
Activity can be a demo (teacher needs equipment from kit)			*	*					*		*		
Materials for student at home use can be purchased		*				*		*			*	*	
Remote Learning Packet Provided		*	*	*		*		*	*	*	*	*	
Editable Student Sheets for Digital Use		*	*	*		*		*	*	*	*	*	
Data can be collected from provided video		*	*	*		*		*	*	*	*	*	
Computer Simulation (student portal not needed)													
Computer Simulation (student portal required)													
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources		*						*			*		*

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Chemical Reactions **| Remote Learning Supports**

Activity	1 Investigation: Producing Circuit Boards	2 Laboratory: Evidence of Chemical Change	3 Reading: Physical Changes and Chemical Reactions	4 Modeling: Chemical Reactions at the Molecular Scale	5 Talking It Over: Physical or Chemical Change?	6 Laboratory: Comparing the Masses of Reactants and Products	7 Modeling: Explaining Conservation of Mass	8 Investigation: Chemical Batteries	9 Laboratory: Thermal Energy and Reactions	10 Design: Developing a Prototype	11 Design: Refining the Design	12 Laboratory: Recovering Copper	13 Laboratory: Another Approach to Recovering Copper
Can be skipped for time constraints								*					
Activity can be a demo (teacher needs equipment from kit)	*	*				*		*	*			*	*
Materials for student at home use can be purchased				*			*	*					
Remote Learning Packet Provided	*	*		*		*	*	*	*			*	*
Editable Student Sheets for Digital Use	*	*		*		*	*	*	*			*	*
Data can be collected from provided video	*	*		*		*	*	*	*			*	*
Computer Simulation (student portal not needed)													
Computer Simulation (student portal required)													
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*											*	

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Issues and Science: Third Edition, Designed for the NGSS
***Force and Motion* | Remote Learning Supports**

Activity	1 Talking It Over: Improving Car and Driver Safety	2 Laboratory: Measuring and Graphing Speed	3 Laboratory: Speed and Kinetic Energy	4 Laboratory: Mass and Kinetic Energy	5 Investigation: Quantifying Kinetic Energy	6 Laboratory: Changing Direction	7 Laboratory: Changing Speed	8 Investigation: Force, Mass, and Acceleration	9 Reading: Newton's Laws of Motion	10 Investigation: Interacting Objects	11 Modeling: Newton's Third Law	12 Problem Solving: Collisions and Changes in Motion	13 Laboratory: Braking Distance	14 Problem Solving: Coming to a Stop	15 Design: Designing a Car and Driver Safety System
Can be skipped for time constraints															
Activity can be a demo (teacher needs equipment from kit)		*	*	*	*	*		*		*			*		
Materials for student at home use can be purchased		*	*	*	*	*		*					*		
Remote Learning Packet Provided		*	*		*	*	*			*		*	*		
Editable Student Sheets for Digital Use		*	*		*	*	*			*		*	*		
Data can be collected from provided video		*	*			*	*			*		*	*		
Computer Simulation (student portal not needed)															
Computer Simulation (student portal required)															
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources	*	*	*							*					*

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Issues and Science: Third Edition, Designed for the NGSS
***Fields and Interactions* | Remote Learning Supports**

Activity	1 Problem Solving: Save the Astronaut!	2 Reading: The Apollo Missions	3 Design: Gravitational Transporter	4 Investigation: Gravitational Force	5 Investigation: Mapping Magnetic Fields	6 Design: Magnetic Transporter	7 Reading: Gravitational and Magnetic Fields	8 Investigation: Static Electricity	9 Laboratory: Electrostatic Force	10 Computer Simulation: Visualizing an Electric Field	11 Modeling: Electric Field Transporter	12 Investigation: Electric and Magnetic Fields	13 Design: Gyrosphere Rescue	14 Reading: Electric and Electromagnetic Fields	15 Talking It Over: Evaluating Transporter Designs
Can be skipped for time constraints									*	*					
Activity can be a demo (teacher needs equipment from kit)				*	*			*	*			*			
Materials for student at home use can be purchased				*	*			*					*		
Remote Learning Packet Provided					*			*	*			*			
Editable Student Sheets for Digital Use					*							*			
Data can be collected from provided video					*			*	*			*			
Computer Simulation (student portal not needed)										*	*				
Computer Simulation (student portal required)								*							
Editable Teacher Power Point	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Web/Digital Extension Resources		*						*		*	*				

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